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MUNICIPALITY OF THE FEDERAL CAPITAL

(ARGENTINE REPUBLIC)

STATISTICAL DEPARTMENT



YEAR-BOOK

OF THE

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CITY OF BUENOS AIRES

Carlos T. de Alvear

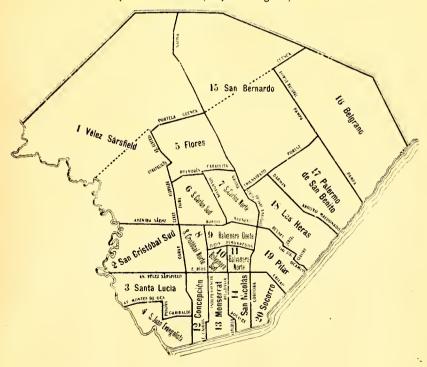
Alberto B. Martinez

MAYOR

CHIEF OF THE DEPARTMENT

XVII YEAR 1907

Division of the Municipality according to parishes



BUENOS AIRES

Printer «La Bonaerense», de Gerónimo Pesce 325 - Stret Balcarce - 331

1908

UNIVERSITY OF NORTH CAROLINA CHAPEL HILL



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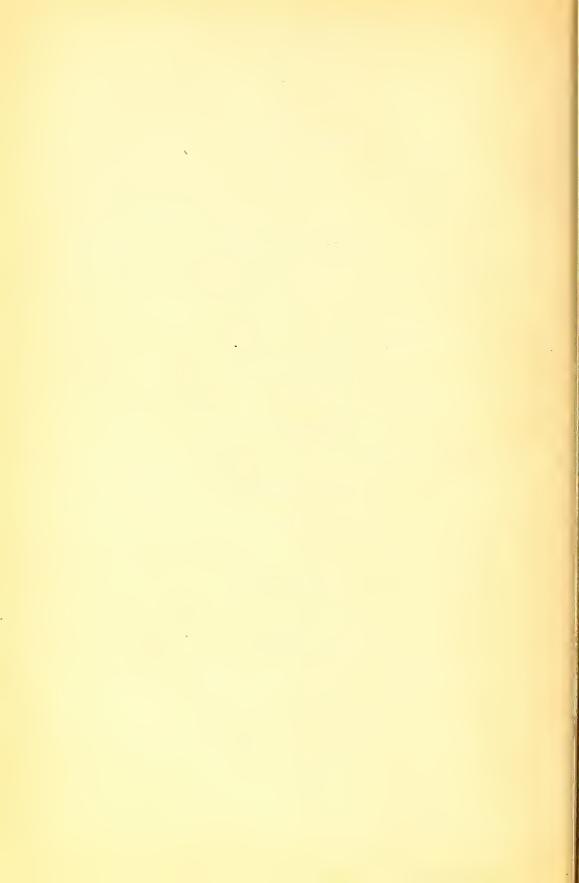
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Introductory Statement.

This volume constitutes the XVII Statistical Year-Book of the City of Buenos Aires. It is an attempt to carry out the high aims with which the Statistical Department was founded and starts with a technical and graphic history of the climate of this city from 1801 up to the present day. It gives the names of those whose disinterested work in accumulating data through so long a period will one day enable competent men to discover and formulate the laws which govern the meteorological phenomena of this region. This study of the climate has been made by Mr. Walter G. Davis, chief of the Argentine Meteorological Office, with the science and accuracy that characterizes all his work; and I take this opportunity of thanking him for his valuable collaboration in this book.

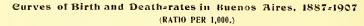
In the study of vital statistics for 1907, the most important fact that presents itself is the increase in the population of this city, which, as has been seen in previous editions of this Year-book, is one of the most rapid and considerable of modern cities.

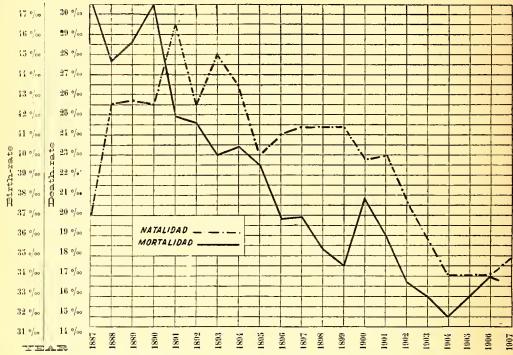
Comparing the population of the city on 31st December, 1906 and 1907, viz. 1,084,113 and 1,129,286 inhabitants respectively, an absolute increase of 45,173 is shown, or 4.9% per annum.

This rate of increase is high if compared with that of other important cities, either European or American, for the same period; it is lower, however, than it was for the previous year (1906) and during other periods in its existence.

The reason of this slight decrease is to be found not in any decline of the birth-rate, which continues about 36.6 per 1000, nor in an increase of mortality, which is steady at 16.4 per 1000, but in the marked diminution of European immigration, which in 1907 was 43,333 less than in 1906. To this must be added that in 1907 emigration to foreign ports from this city increased in like ratio as compared with 1906.

But, as I have already said, and now repeat, in spite of this slight falling off, the increase in the population of Buenos Aires is so rapid and important, that it can only be compared with that of a few cities in the United States of America. Of the 19 cities with more than 200,000 inhabitants which that go-ahead country can boast of, there is only one, viz. Chicago, which surpasses Buenos Aires in the rapidity with which its population increases.





The births (still-born excluded) in 1907 were 39,161, equivalent to a birth-rate of 34.6 per 1,000. With slight variations this rate has been practically the same for several years.

This birth-rate causes Buenos Aires to rank very high in international vital statistics, as can be seen by a glance at the following table.

Birth-rate of Important Cities in 1907

(Exclusive of Still-births)					
CITIES	Births	CITIES	Births	CITIES	Births
Buenos Aires	34.6	Paris	18.7	Basle	22.1
London	25.7	Lyons	16.9	Geneva	16.9
Glasgow	28.2	Lille	24.9	Zürich	22.7
Liverpool	31.7	Havre	27.5	Vienna	25.2
Manchester	28.6	Roubaix	20.5	Prague & Suburbs.	21.7
Birmingham	28.4	Berlin	23.3	Copenhagen	28.4
Leeds	24.8	Hamburg	25.9	Stockholm	25.3
Sheffield	30.8	Munich	27.2	Christiania	25.6
Dublin	27.9	Dresden	25.4	St. Petersburg	27.5
Belfast	30.3	Leipzig	27.2	Odessa	28.9
Bristol	24.2	Breslau	29.4	Venice	23.7
Edinburgh	21.6	Frankfort	27.1	Madrid	28.5
West Ham	28.5	Nuremberg	39.3	Bucharest	29.7
Luxemburg	26.4	Berne	26.7	New York	28.5
Amsterdam	25.6				

In the Municipal Census for 1904 I-made a study of the fecundity of married women in this city, based on the declarations of 149,576 of them. The conclusions to which I came are given in the said work. In the impossibility of making a similar investigation with the same elements, I availed myself of the Civil Register returns, making use of the time when marriages were dissolved by the death of one of the parties or when the birth of a child was registered, to enquire how many children there had been during married life.

I am well aware, as March has pointed out, that these different statistics, compiled from such widely different data, are not exactly comparable with one another, because a classification of families according to the number of their children must vary when made at a given moment in their existence and at the dissolution of marriage, that is to say, when fecundity may be at an end. Never-

theless, I thought it my duty to attempt the work.

This investigation commenced on 1st January, 1905, and has been continued to the end of 1907, during which time data were obtained respecting 34,032 married women, of whom 10,878 were Argentines and 23,154 foreigners who had had 119,760 children.

One of the tables in which I present the results of this investigation shows the fecundity of the women who had children in 1907 and previous years, taking into account the number of children and the length of married life; in the other is given the fecundity of all married women classified according to their nationality. Glancing at the first, one can see the direct relation which the duration of married life bears to the number of children in each case; examining the second, one can see the difference in the fecundity of married women in respect to their different nationalities.

In 1907 10,008 marriages took place, which is equivalent to a marriage rate of 8.3 per 1,000. This rate has been more or less the same in

Buenos Aires for several years past.

In the previous Year-book I gave a table of the marriage rates of important cities in which the Argentine capital occupied a middle position, Milan showing 7.77, Vienna 8.96, Berlin 11.20, Paris 10.14, Brussels 11.26, Co-

penhagen 8.32 and New York 10.27.

During the year 1907 18,616 deaths (excluding still-births) were entered in the Civil Register, equivalent to a death-rate of 16.43 per 1,000. This rate is the same as that of 1906 and gives Buenos Aires an advantageous place in international statistics, more especially so when one bears in mind that as the city shows a large birth-rate, we should for that very reason have a larger death-rate.

The following table gives the death-rate of important cities during 1907.

Death-rate of Important Cities in 1907.

(Exclusive of Still-births)

CITIES	DEATHS	CITIES	DEATHS	CITIES	DEATHS
Buenos Aires London, Glasgow Liverpool Manchester Birmingham, Leeds Sheffield Dublin Belfast Bristol Edinburgh West Ham Luxemburg Amsterdam	18.4 18.8 18.0 16.1 13.1 17.0 24.2 21.2 13.1 14.4 13.5	Paris Lyous Lille Havre Roubaix Berliu Hamburg Munich Dresde: Leipzig Breslau Cologue Frankfort Nuremberg Berne	24.3 16.3 14.8 13.0 18.1 14.8 15.3 22.3	Basle Geneva. Zürich. Vienna. Prague & Snburbs Copenhagen Stockholm. Gottenburg. Christiania. St. Petersburg. Moscow. Odessa. Venice. Madrid. Bucharest. New York.	11.7 17.5 16.8 15.4 14.2 13.4 13.2 25.7 27.5 22.4 18.7 27.2

By classifying the deaths according to their causes and using the nomenclature approved by the Congress of Hygiene held in Paris in 1900, the following results are obtained for the last six years.

CAUSE OF DEATH		YEAR							
CAUSE OF BEATH	1901	1902	1903	1904	1905	1906	1907		
I. General Diseases. II. Diseases of the Nervous System &		3.915	3,881	1.296	4.531	3.469	1.714		
of Special Sense	2.178	2.164	2.059	2,014	2,258	2.174	2,555		
III. Diseases of the Circulatory System.	1,667	1,782	1.766	1,886	2.121	2.411	2,520		
IV. Diseases of the Respiratory System.		2,255	2.371	2.238	2.661	2,750	3,353		
V. Diseases of the Digestive System		2,061	2.117	1.861	2.240	2.613	2,873		
VI. Diseases of the Genito-urinary Syste		626	609	673	682	689	776		
VII. The Puerperal State		90	82	97	91	113	102.		
VIII. Diseases of the Skin & Cellular Tis		79	10	13	67	79	114		
IX. Diseases of the Organs of Locomoti		23	23	22	23	27	26		
X, Malformations		32	28	39	45	41	39		
XI. Early Infancy. Congenital Debility	371	326	316	313	361	361	744		
XII. Old Age,	113	164	123	155	156	159	174		
XIII. External Causes		172	312	533	585	649	773		
XIV. Ill defined or unspecified Discases	132	103	72	88	87	79	91		
Totals	15.807	14.097	13.999	17.313	15.916	17.916	18.616		

It is obvious from these figures that general diseases are the cause of the greatest number of deaths, diseases of the respiratory system coming second, thirdly those of the digestive system and fourthly those of the nervous system and organs of special sense.

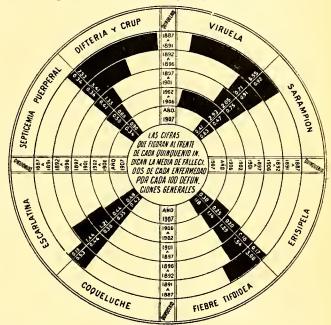
Epidemic diseases and tuberculosis caused in 1907 3,198 deaths which can be classified as follows.

Typhoid Fever	219
Smallpox	76
Measles	118
Scarlet Fever	89
Whooping Cough	78
Diphtheria and Croup	120
Influenza	32
Leprosy	16
Pulmonary Tubercu-	
losis	2,115
Other Tubercular	
Affections	279
Erysipelas	56
Total	3,198

The proportion of each of these diseases with deaths from general causes, as well as the comparison with regard to the principal cities, is seen in the table that follows.

Percentage of Deaths in 1907 and each Period of Five Years between 1887 and 1906, caused by Epidemic Diseases.

(Figures relative to 100 deaths from general causes)



Proportion in 1907, per 1000 deaths from General Causes, due to Infectious Diseases

CITIES	Typhoid Fever	Smallpox	Measles	Scarlet Fever	Whooping Cough	Diphtheria and Croup	Pulmonary Tuber- culosis
Buenos Aires	11.8	4.1	6.3	1.8	4.2	6, {	113.6
London	2.8		25.1	8.9	25.0	11.2	95.6
Glasgow	7.6	_	24.4	2.7	36.5	9,3	-
Liverpool	7.0	0.1	20.5	10.0	22.2	7.7	_
Manchester	3.1	W. J	19,6	9.3	26.9	8.8	
Birmingham			35.3	19.3	20.8	11.7	_
Leeds	3.6		14.5	7.3	22.6	9.4	
Sheffield	5.4		50.7	13.6	20.2	7.2	
Dublin			16.3	1.5	24.1	5.4	125.3
Belfast	10.7		25.7	1.7	8.0	4.7	117.7
Bristol	3.1		6.8	5.4	7.7	12.8	
Edinburgh	2_2	0.2	15.1	4.6	32.3	6.4	
West Ham	3.3	_		13.1	37.8	17.2	_
Luxemburg	2.6	-	37.3	13.1	91.9	17.2	126.0
Amsterdam		_		1.6	12.7	7.1	109.0
	6.9	- 0.11	19.6		6.1	4.1	213.5
Paris	4.9	0.8	8.5	6.6	0.7		
Lyons		0.1	2.0	2.3	3.7	3.1	168.8 158.1
Lille		_	21.1	1.6		2.3	
Havre	11.7	_	16.9	2.5	6.5	3.7	167.2
Roubaix	4.9	_	3.9	0.5	14.2	2.0	126.2
Berlin	2.4		12.4	3.6	13.3	14.9	142.3
Hamburg	2.0	_	3.8	3.1	8.6	10.0	127.7
Munich	1.5	_	20.4	2.1	5.1	11.4	126.8
Dresden		-	6.3	4.7	6.8	20.8	138.4
Leipzig	2.5	_	4.0	8.6	15.6	12.7	136.9
Breslau	1.7	-	3.1	2.0	14.9	9.7	152.9
Cologne,		_	24.5	5.2	7.1	11.8	86.5
Frankfort	1.7	_	11.7	2.6	11.1	7.4	139 4
Nuremberg	0.2	_	10.8	4.8	10.0	13.7	143.1
Berne,	1.2		24.2	3.3	5.0	- 7.5	137.6
Basle	2/3		11.3	4.4	4.4	9.1	93.0
Geneva	3.2	1.1	11.0	4.7	1.7	7.4	134.4
Zürich		_	1.9	4.3	1.9	9.9	116.7
Vienna		0.9	18.0	6.7	3.1	9.7	167.3
Prague & Suburbs.		_	12.4	1.3	3.7	5.0	200.4
Copenhagen		_	11.8	1.2	21.4	1.6	115.7
Stockholm		_	8.9	5.6	8.4	7.3	152.8
Gottenburg		_	11.0	6.2	9.1	14.8	172.4
Christiania		_	13.5	1.0	8.2	33.3	164.3
St Petersburg		0.7	36.8	24.0	8.6	26.1	121.7
Moscow		1.7	20.8	13.9	6.8	12.6	94.6
Odessa	18.6	7 2	18.3	17.4	1.8	1.4	113.9
Venice		0.3	6.1	1.9	3.1	4.9	104.9
Madrid		0.7	31.1	3.0	2.1	8.2	94.3
Bucharest		-	12.4	10.0	5.1	5.3	_
New York	9.4	0.1	9 2	10.1	3.0	22.1	114.0

Infant mortality, during the first year of life, which all advanced countries make a special study of in order to check its ravages, amounted to 3,753 cases in 1907; a comparison with that of other cities gives the following results.

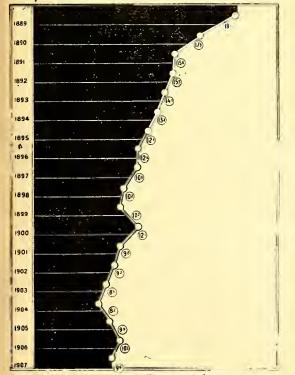
Percentage in 1907 of Infant Mortality, from O to I year of Age.

(Figures relative to 100 births, still-born excluded, and 100 deaths from general causes)

Name of the last o								
CITIES	For every 100 born alive	For every 100 deaths from general causes	CITIES	For every 300 born alive	For every 100 deaths from general causes	CITIES	For every 100 born alive	For every 100 deaths from general causes
						'		
Buenos Aires	9.6	20.2	Paris	10.5	10.6	Basle	12.0	21.4
London	11.9		Lyons		10.0	Geneva	10.7	10.9
Glasgow	13.0		Lille	20.2	-23.8	Zürich	10.1	19.6
Liverpool	14.4		Havre	17.0	19.1	Vienua		24.3
Manchester	14.6	23.2	Roubaix	16.4	20.6	Prague & Suburbs	17.9	23.1
Birmingham	14.7	25.8	Berlin	16.3	25.6	Copenhagen	12.1	-22.2
Leeds	13.1	21.5	Hamburg	13.8	23.6			15.9
Sheffield	14.5	26.4	Munich	20.4	30.7	Christiania		15.6
Dublin		18.4	Dresden	15.2	26.5	St. Petersburg.	27.6	29.5
Belfast	13.5	19.3	Leipzig	16.8	29.9	Moscow		41.4
Bristol	10.0	18.4	Breslau	23.0	30.3	Odessa	20.3	26.2
Edinburgh	11.8	17.8	Cologne		37.3	Venice	16.1	20.4
West Ham	12.7	26.6	Frankfort	13.5	25.4			18.7
Luxemburg	11.9	17.3	Nuremberg	20.9	39.4			17.9
Amsterdam	9.0	17.2	Berne	11.4	18.2	New York	14.5	22.1

Percentage of infant mortality, under l year of age, relative to 100 births, stillborn excluded.

YEAR



mes, on an average, 74.73 kilos per year.

With regard to the number of tambos, the elaborate returns furnished by the Police Department for the national Agricultural and Pastoral Census which was taken during the first half of May, 1908, gave 223 as the number existing within the city limits; according to the same census there were 308 breeding cows and 1,514 milch cows.

Another of the products which, with meat and milk, constitutes one of the most complete physiological foods, namely bread, had in 1907 a consumption represented by 84,395,339 kilos of flour. In reality, the consumption represents a higher figure, because, according to an estimate made by the Paris Statistical Department, 100 kilos of flour yield 128 of bread. But, supposing that the consumption were simply equal to the quantity of flour, each inhabitant of the city consu-

As regards water, a very important alimentary element, 52 million kilolitres were consumed in 1907, an increase of a million over that of 1906, which, in its turn had shown an increase of 2,898,000 kilolitres over that of 1905, because, happily, provision for the water supply is steadily increasing, though hardly as rapidly as one might desire in view of the large number of houses and, consequently, of inhabitants, in the districts just outside the municipal radius who do not enjoy this inestimable and sanitary benefit.

Divided by the population of the city, the average daily water-supply per inhabitant is 126 litres, a decrease of 3 litres on the average for 1906. In reality, this proportion is less, because, as I have already mentioned, a large part of the municipality does not participate in the sanitary benefits which a pure and abundant water-supply affords. There are still thickly populated districts whose sole water-supply comes from wells of more or less insufficient depth, which, as a rule, is contaminated and gives rise to endemic diseases such as typhoid fever and other infectious maladies, due solely to the cause mentioned.

Happily, this serious sanitary defect is about to be remedied, as the official department having charge of this service, is working unceasingly on the completion of a general plan which embraces a complete water-supply and drainage system throughout the entire city, a plan, moreover, that not only provides for immediate necessities but also for future contingencies.

The quantity of water pumped in the last four years, as well as the percentage for each inhabitant, is shown in the following table.

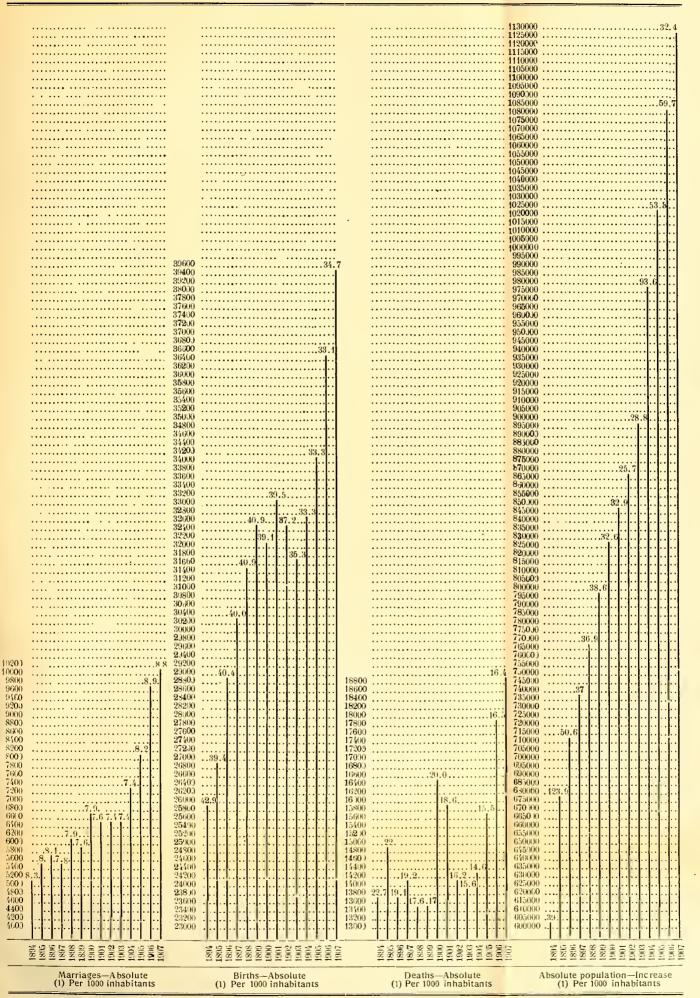
YEAR	Population	Water Pumped	For each Inhabitant Litres
1904	979,318	43,499,401	122
1905	1,025,653	48,311,539	129
1906	1,084,113	51,209,517	129
1907	1,129,286	51.923,494	126

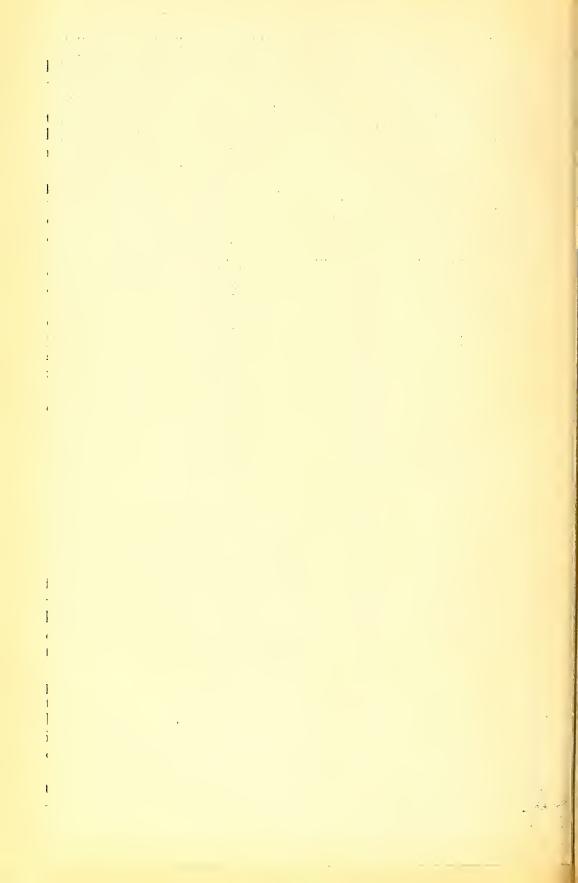
ECONOMIC MOVEMENT.—The economic movement of 1907 was influenced, in part, by the financial panic which occurred in the United States and which spread in waves over the principal European financial centres, demonstrating how close are the ties which bind in modern times all nations of the world, however widely separated they may be one from the other, and however distinct their interests may appear at first sight.

The rapid rise in interest in the European markets, says an official report, was reflected here, and the banks raised and restricted to a certain extent their discounts. Many other complex causes brought about a stagnation of business, a slight paralyzation of the circulation, and, in consequence, a threatening outlook which seriously crippled our productive output and caused a state of apathy in the market to which we were not accustomed at that time of year. (1)

The Buenos Aires Stock Exchange, the most important one in the country, reflecting as it does all monetary and economic disturbances, whether intern-

⁽¹⁾ Report of the Bank of the Argentine Nation for the year 1907.





al or foreign, was the first to be disagreeably affected by what occurred. A mere glance at the total amount representing all the transactions effected in 1907, more especially if one compares it with that of 1906, is sufficient to reveal to those trained in the knowledge of stock exchange transactions, as natural philosophers are in the mercurial variations of the barometer, that something abnormal or a very serious disturbance had taken place.

In truth, the transactions in 1907 amounted to 192 million dollars national currency, whereas in 1906 they amounted to 656 million. This constitutes, therefore, a decrease of 464 millions in the grand total of the stock exchange transactions, an enormous and unprecedented decrease, as can be seen from the following figures.

Year									
1902	\mathbf{Sum}	total	of	transactions	in	millions	οf	dollars.	842
1903	>>	>>	<i>>></i>	»	>>	»	>>	>>	384
1904	>>	>>	>>	»	>>	»	>>	»	424
1905	>>	>>	>>	»	>>	>>	»	»	516
1906	>>	>>	>>	»	>>	»	»	»	656
1907	>>	>>	>>	>>	>>	»	>>	»	192

An investigation as to the class of bonds or shares that suffered most, gives the following result.

YEAR	Mortgage Bonds 8	Shares of Various Companies	Public Stocks & Bonds
1906	114,153,121 57,591,143	509,498,753 112,286,593	31,972,692 22,252,829
Decrease	56,561,978	397,212,160	9,719,863

This remarkable paralysis of business on the Stock Exchange was not confined to the year 1907, but has continued into 1908, as shown by the following figures.

Sum Total of Stock Exchange Transactions in \$ national currency

MONTH	1907	1908
January	23,295,344	16,757,484
February	18,009,619	11,142,558
March	15,283,438	9,308,128
April	19,183,494	8,691,011
May	14,543,956	$10,5\bar{2}1,415$

I have commented upon this stock exchange phenomenon, the study of which is of the greatest interest, in order to determine if its influence has been

equally apparent in the complex functions of the social organism.

Another important manifestation of economic activity, and one which instantly reflects any disturbances, consists of the transactions in real estate. Those effected in 1907, representing a sum of 198 million dollars, show a decrease of only 14 millions compared with those of the previous year, a condition in no wise parallel with the almost violent paralysis which the Stock Exchange experienced.

On the other hand, the sum total of the bankruptcies in 1907 showed a considerable increase on those of the previous year. The latter amounted to 6,100,000 dollars, whereas the former exceeded 20 millions, thus showing an

increase of more than 14 millions.

Another important factor in the study of economic conditions is the total amount of the banking operations effected through the Clearing-house. The clearings in 1907 amounted to 4,146 millions, a decrease of 163 millions on those of 1906. The Clearing-house was founded in 1893 and is under the competent direction of Mr. Thomas Hogg, sub-manager of the London and River Plate Bank.

The number of joint-stock companies founded in 1907 or registered during the year amounted to 113 national, 33 foreign and 4 private. They represent a nominal capital of 206 million dollars national currency, distributed as follows.

Authorized Issue of Capital by Joint-stock Companies Registered in 1907

	ş		\$
Insurance	\$ 45,590,099 39,400,000 28,269,090 26,286,363 25,956,909 12,043,181 9,160,454	Construction. Theatres & Amusements. Savings Banks. Real Estate. Gas & Electricity. Cooperative. Forest Exploitation.	\$ 2,820,000 2,681,818 2,650,000 2,180,000 1,777,777 959,000 677,272
Mines	5,175,000	Total	452,381,020

This nominal capital is 188 million dollars less than that issued by joint-

stock companies founded in 1906.

The financial statement of the banks on the 31st Dec. 1907, showed considerably higher figures than that of the corresponding date in 1906. Although a comparison of the two statements cannot be made with absolute exactitude, as six establishments figure in the latter which were not included in the former, I give the amounts as they may be of interest.

The total amount of deposits in 1907 was \$29,086,145 gold and \$717,169,629 national currency, as against \$22,513,078 gold and \$635,613,854 national currency on the 31st Dec. 1906. The discounts and advances also show a considerable increase, advancing from \$35,214,411 gold and \$534,892,114 national currency to \$37,279,547 and \$679,357,499 respectively. There also appears an important increase of \$14,639,016 gold and \$38,691,919 national

currency in the cash in hand which, on the 31st Dec. 1907, amounted to \$40,026,916 gold and \$220,770,433 national currency.

FOREIGN COMMERCE.—The foreign commerce of the Republic in 1907, according to the report furnished by the National Department of Statistics under the able direction of Dr. Francisco Latzina, continues to show the same increase in imports that has been observed for some years past, an increase coincident with the development of the public wealth but causing, in consequence, a decrease—ever greater and greater—in the commercial balance, which, in certain previous years, was considerable.

The imports in 1907 represented 286 million dollars gold, an increase of 16 millions on the preceding year, while the value of exports was 296 mil-

lion dollars gold, or an increase of 4 millions on 1906.

The foregoing are the principal features of the economic movement and

of foreign commerce in the Republic.

There still remains, however, a very important point, which will demonstrate whether the supply of specie in the country has decreased or increased during the year. This point is the amount of specie held on the 31st Dec. 1907 by the Conversion Treasury (Caja de Conversión), the Bank of the Argentine Nation (Conversion Fund) and the other banking establishments which operate in the city. This statement, which has been taken in part from my book, Les Valeurs Mobilières de la République Argentine (Paris, 1908: published by A. Davy), is the most complete that has hitherto appeared, embodying, as it does, data directly furnished by the official institutions and banks themselves.

According to this statement, the specie of the Argentine Republic on the 31st Dec. 1906, 31st May and 31st Dec. 1907, respectively, amounted to the

following, in millions of dollars gold:

	31st Dec. 190	631st May 1907	31st Dec. 1907
Conversion Treasury	103	124	105
Conversion Fund	17	18	20
Other Banks	24	30	40
Totals	144	172	165

From these figures it is evident that the specie of the Republic held by the Banks, Conversion Treasury and Conversion Fund, has increased 21 million dollars within the year.

As a supplement to the foregoing, I should mention that the importation of specie in 1907 amounted to £4,367,940 or \$22,014,417 gold, against 18 millions in 1906. This amount was distributed among the following banking houses.

Gold Imported into Buenos Aires in 1907

Ernosto Tornquist & Co	£1.530,000 1	Bank of Italy & the River Plate	£140,000
Bunge & Born	510,000	German Bank	137,000
British Bank of South America	470,000	Italian Bank of Uruguay	100,000
London & River Plate Bank	460,000	Bank of the Province	100,000
Bank of the Oriental Republic of Uruguay	350,000	L. Dreyfus & Co	82,940
French Bank of the River Plate	350,000	Lahusen & Co	50,000
Liebig & Co	250.000	Las Palmas Freezing Co	::0,000
London & Brazilian Bank	200,000	Commercial Bank	53,880
Bank of the Nation	200,000	Schleipen, Türk & Co	10,000
Anglo-South American Bank	150,000		£5,183,820

Of this total of 15.183.820, 815.880 was for Moutevideo.

LOCOMOTION.—If we now take up the chapter on locomotion, we find that the different railway lines entering the city comprised a length of 11,535 kilometers at the end of 1907, but, in order that the foreigner who reads this may not think that this is the whole extent of all the lines existing in the country, I hasten to add that the aggregate length is over 21,000 kilometers and is increasing almost daily by the extension of existing lines and the construction of new ones. The railways with termini in the city carried in 1907 31 million passengers and 12 million tons of freight.

Unfortunately it is impossible to make a comparison with the corresponding figures for 1906, as the railway companies have not, as in former years, made a special report of the traffic returns in the metropolitan stations, but only a general one of their entire lines.

The nine tramway companies, whose lines comprise a total length of 550 kilometers, carried 225 million passengers in 1907; of these the lines worked by electric traction carried 218 millions and those worked by horse traction carried 7 millions. The number of passengers carried in 1907 represents an increase of 17 millions on that for 1906, which year, in its turn, had shown an increase of 32 million on that of the previous year. The rapid growth in the tramway traffic is very marked, as the following figures show.

YEAR	No of Passengers (in millions)
1902	126
1903	134
1904	148
1905	169
1906	201
1907	218

Judging by the results obtained by the companies that have substituted electric traction for animal, this rapid growth must still increase to a considerable extent, in proportion as the substitution is effected.

FOOD.—According to the statistics in this *Year-book*, 228,240 bullocks and steers were killed in 1907 for the consumption of the population,

156,102 cows, 132,864 calves, 638,172 sheep and 54,614 hogs. In addition to these, cold storage and other establishments supplied 69,766 head of cattle with a total weight of 19,049,833 kilogrammes, 4,168 calves, 238,416 sheep, 809 hogs and 3,173 sucking-pigs, according to the figures furnished by the Stockward Administration.

These returns, supplied by the establishments themselves, vary somewhat, as can be seen in the present volume; but this is explained, in my opinion, by the fact that the former only include those consumed in the city, properly speaking; while the latter take into account every animal that leaves their establishments, though many may be for the consumption of the ships in port.

In addition to the above, the following products were also delivered for consumption in the city; 2,633,945 chickens and ducks, 1,094,700 partridges, pigeons, snipe and «batitus», 89,210 hares and armadillos, 7,352,850 dozen of eggs, 6,068,200 kilos of cheese, butter and cream, 6,958,000 kilos of fish,

130,691,900 kilos of vegetables, 55,899,580 kilos of fruit.

Reducing to kilos the meat consumed in 1907, in accordance with the average weight adopted and employed by the Statistical Department for some years past, namely: 235 kilos per cow, steer and bullock, 70 per calf, 12 per sheep and lamb, and 150 per hog,—we obtain a total of 110,009,614 kilos. To this must be added the weight of the animals and meat supplied by the cold storage establishments, say 22,339,835 kilos, making a grand total of 133,643,716 kilos, which, distributed among the entire population of 1,129,286 inhabitants, gives an average of 118 kilos 343 grams per year, or 0 kilos 324 grams per day to each inhabitant.

In 1904 the consumption of meat amounted to 126,000,000 kilos; in 1905, 116,958,064 kilos; in 1906, 127,057,731 kilos. Thus, the average quantity for each of these years was 128,114 and 117 kilos respectively, for each inhabitant, and it will be seen that the average annual consumption in

1907 was practically the same as in 1906.

Among the food products dealt with in this work, there appears, for the second time, one which possesses a great physiological and hygienic impor-

tance, namely, milk.

As I mentioned in the Year-book for 1906, the milk consumed in this city is supplied from two sources: one, the most important and which represents 93% of the total, is the rural dairy-farms situated in districts near the city, generally not exceeding a distance of 100 kilometers; the other is the tambos (1) which, to the number of 275, exist within the municipal radius.

In respect to the first source of supply, as I mentioned at the time, desiring to know the importance which it possesses and the quantity it contributes to the feeding of the city, I made enquiries of the different railway companies which bring in from the country nearly all the milk consumed in Buenos Aires as to just what quantity they brought in. By means of the full reports with which they furnished me, I was enabled to learn that the supply in 1906 amounted to 336,000 litres per day, which quantity increased during the sum-

⁽¹⁾ Tambo is a milk shop with cows kept on the premises.

mer season as much more milk is consumed then than in winter, because refrigerated milk, sold in suitable places, is a customary and agreeable beverage for a considerable part of the population.

As regards the *tambos* which I directly investigated as well, I found that the 275 existing in 1906 had 1,675 cows, giving, on the average, a dai-

ly production of 20,000 litres.

In 1907 I again made a similar investigation, using the reports with which the railway companies were kind enough to furnish me. From these reports I learned that the amount of milk brought daily into the city by the railways was now 364,179 litres, an increase of 28,000 on the previous year.

In addition to railways and tramways as a means of transit, one must

also take into consideration the carriage and automobile traffic.

At the end of 1907 there were 6,342 carriages in use, of which 2,074 were private, 1,774 were from livery stables and 2,494 were hackney carriages. There were also 1,327 automobiles, of which 969 were private, 277 were hackney and 81 were freight vehicles.

The chapter on urban transit is not without its sad note. I refer to the ever increasing number of collisions and accidents caused by electric tramways. The following figures give the number of these accidents and collisions during the last three years.

	YEAR		
	1905	1906	1907
Collisions	1,036 484	2,204 840	3,199 1,074

CRIMINAL STATISTICS. The returns for 1907 show an increase of 945 offences compared with those of 1906. To a great extent, namely 750, this increase consists of offences against property, while those against persons, to the number of 230, come next in order. On the other hand, offences against personal rights and public order showed a decrease of 35 cases.

Suicides and attempts at suicide show an increase of 62 cases. As always, domestic troubles are the principal cause of these crimes, though physical

suffering also plays an important part.

Of the three prisons in the metropolis, the most important is the National Penitentiary, which, on the 31st Dec. 1907, housed 1,009 persons. Of these 726 were convicts, 127 being sentenced to imprisonment, 237 to penal servitude and 362 to hard labour. The remainder, 283, were criminal cases awaiting trial. During the year 1907 there were 903 committals, divided as follows: 493 for offences against persons (312 for murder, homicide and attempts, and 181 for assaults against persons), 390 against property and 20 against personal rights, public order, etc.

The second prison in importance is the House of Detention, built specially for the purpose and with all the necessary conditions for safety and hygiene.

In fact, from a humanitarian point of view, it fully carries out the letter of the law which establishes that «the national prisons shall be clean and healthy, for the safeguarding, not the punishment of those detained, and any judge who under pretext of precautionary measures may impose unduly severe conditions tend-

ing to humiliate them, shall be held responsible for the same».

The number of persons detained in this prison on the 31st Dec. 1907 was 492. During the same year there were 2,161 committals (adults and infants) divided as follows with regard to age: 8 to 15 years, 151; 16 to 22 years, 764; 23 to 30 years, 622; 31 to 45 years, 454; 46 to 60 years, 151; 61 to 75 years, 19. The number of children (151) from 8 to 15 years of age detained in this prison as well as those sent to the House of Correction for Females,—of which I shall speak immediately,—clearly shows that a serious defect exists in our penal code which will not disappear until, following the humanitarian and progressive example of certain states of the North American Union, due to the initiative of Judge Lindsey of Denver (Colorado), we establish special courts for children, with special legislation, procedure and even special judges, not to punish but to protect children—physically or morally abandoned—from all the causes that lead to crime. However, taking into consideration how very recent is the adoption of this advanced system of reform for delinquent children, and how far it is from general use at present in the majority of modern civilized nations, we cannot in justice reproach ourselves that it has not so far been made a part of our penal legislation, but let us earnestly hope that it very shortly will be.

The third prison in the city is the House of Correction for Females, in which, on the 31st Dec. 1907 there were 241 detained, divided as follows: 51 convicted, 41 awaiting trial, and 149 children sent there by judicial order. During the same year no less than 965 infants were sent to this House of Correction, which reveals how distressingly large is the number of physically or morally delinquent children. The matter is even more serious when one considers that nearly half this number is made up of illiterate children who have never

attended the primary schools.

PUBLIC EDUCATION. The public school system in Buenos Aires is divided into the following grades: primary, secondary, commercial, industrial and

higher.

The first, gratuitous and obligatory for all children from 6 to 14 years, is under the direction of the National Council of Education, an institution enjoying practical autonomy and having at its disposal considerable funds, namely, a sum voted annually by Congress and those derived from taxes, levied for the purpose, on certain civil and commercial acts.

Primary instruction is divided into six grades, and the number of children in attendance in 1907 amounted to 88,951.

Secondary education is supplied by five institutions, namely, the National, Central, North, etc. Colleges, supported by the national treasury. The course extends over 5 years and in 1907 there were 2,505 students enrolled.

In addition, there is a National College for Girls, also supported by the national treasury, with an enrolment of 289 students.

Commercial instruction is given in the Commercial High School for Boys, which grants diplomas as mercantile experts, public accountants, and for clerkships. There were 1,256 students enrolled in 1907. There is also a Commercial High School for Girls, which grants diplomas similar to those of the National School for Boys. This school has day and night courses in order to further facilitate the teaching of those desiring to take these courses. At the end of 1907 246 pupils were entered in these day and night classes.

The Free School of Secondary Instruction, with 186 pupils, the National Institute of Secondary Teachers, with 141 pupils, and the National Institute of Teachers (annex of the National College), with 102 pupils, also furnish secon-

dary education.

There are two normal schools for girls. They include a course in application and in kindergarten work in addition to the regular normal course. The total enrolment in 1907 was 1,661. This same normal instruction is afforded to boys in various institutes, the number of students entered in 1907 being 551.

Technical instruction is given in the National Industrial School, in which

there were 360 pupils in 1907.

There are two Schools for Arts and Crafts for Women.

Instruction in art is given in the National Academy of Fine Arts and the School of Decorative and Industrial Arts, which have classes for both boys and girls. In 1907 there were 234 students in the former and 325 in the latter.

In addition, there are three special institutes; the National Deaf and Dumb Institute, with an enrolment of 92; another school for the deaf and dumb with 94; and the National Institute for Blind Children.

Higher instruction, the last of the courses provided by the State, is comprised in the four Faculties of Law and Social Sciencies, Medicine, Mathematics and Philosophy and Letters. In 1907 there were 1,038 students enrolled in the first, 2,467 in the second, 470 in the third, and 7. in the fourth.

The condition of the public libraries in Buenos Aires leaves much to be desired. Our two libraries—the National, supported by public funds, and the Municipal, supported by a private society, show figures infinitely inferior to those of

any modest library in the smallest of North American towns.

THEATRES. There were 9,511 performances given in the theatres of Buenos Aires in 1907. The number of spectators amounted to 4,897,430 and the gross receipts to \$6,481,645. Compared with the returns for 1906 the number of spectators shows an increase of 1,689,672 and the gross receipts of \$1,553,263.

ZOOLOGICAL GARDENS. This place of amusement, with its large number of animals and charming surroundings, is daily attracting a greater number of people, in fact it is one of the favourite places of interest and amusement of the general public. In 1907 there were 1,033,000 visitors, which number does not include school children (47,000), soldiers, sailors, and infants (54,750) under 3 years of age.

RACING and the LOTTERY. In the matter of sport in general, the extent of which is daily increasing, racing and the betting attendant thereon

assumes the greatest importance. Restricting myself to the betting, the point of greatest interest to the statistician in his task of accumulating material in order to enable the sociologist, moralist or economist to make useful deductions, I have to state that the sums wagered during 1907 amounted to 59 million dollars national currency, an increase respectively of about 12 millions on 1906, 34 millions on 1903 and 44 millions on 1897. This very marked and alarming increase can be seen by the following table.

Aumonts wagered on the Races and Lottery of the Capital during the last II Years.

MILLONES DE PESOS AÑOS JUGADOS EN LOS HIPÓDROMOS	VALOR EN MILLONES DE LAS EMISIONES DE LA LOTERIA
5 10 15 20 25 30 35 40 45 50 55	.60, 5 10 15 20 25 30 35
1896 13.681.398	25.955.000
1897 13.156.400	27.885.000
1898 15.219.088	23.985.000
1899 18.752.726	24.920.000
1900 17: 643.492	25.940.000
1901 17:114.628	26.955.000
1902 17.183.152	27.830.000
1903 24:681.018	28.800.000
1904 27.474.026	30.560.000
1905 36.327.092	30.520,000
1906 47.218.602	30,980.000
1907 58.390.465	33.400.000 3.55 3.

Next in importance to the amounts wagered on the races are the sums spent on the Lottery, another ruling passion with the Buenos Aires public. The value of the tickets issued in 1907 rose to \$33,400,000, as against \$30,980,000 in 1906.

LIGHTING. The public lighting of the city is effected in four ways, by kerosene, alcohol, gas and electricity. As for the first, the most primitive and unsatisfactory method, there are still 5,540 lamps in use; by the second 1,163; by the third 24,767 (9,358 of which are incandescent); and by the fourth there are 2,375 of different watts.

Gas and electricity furnish the private lighting of the city. There are three private gas companies—this service has not as yet been brought under municipal control—with a total of 87,203 subscribers with meters or at flat rates. The cost of this service in 1907 amounted to \$7,385,000. The German Transatlantic Company has practically a monopoly of the private electric lighting of the city, having bought over all competing companies. In 1907, this company had 20,176 subscribers with meters or at flat rates.

MUNICIPAL FINANCES. During the year 1907 the municipal treasury received \$24,239,408, or, in round numbers, 4 millions more than during the previous year. This amount, according to the best financial classification, was di-

vided as follows: 1. Remuneration of services, apart from taxes, \$1,198,834. 2. Income from landed property or undertakings that the city itself exploits, \$9,084,852. 3. Direct taxes, \$6,485,000. 4. Indirect taxes, \$4,520,308.

5. Casual receipts, \$2,950,402.

The consolidated debt, the service of which falls on the municipal treasury, amounted on the 31st December 1907 to \$31,697,955 paper and \$8,168,127 gold, or say \$50,251,878 national currency. It is divided as follows. I. Loan, Law of 30th Oct. 1882, circulation \$2,577,655. II. Loan, Law of 31st Oct. 1884, circulation \$6,263,500. III. Loan, Law of 22nd Nov. 1891, circulation \$14,966,200. IV. Loan, Law of 20th Jan. 1897, circulation \$4,079,700. V. Colon Theatre Loan, circulation \$3,810,900. VI. Loan, Law of 30th Sept. 1888, circulation \$8,168,126. The last item is in dollars gold.

There are also two loans, one of 1891 (circulation \$15,894,814), the other 1897 (circulation \$4,196,331), the service of which is paid by the national government out of 36% of the land and licence taxes belonging to the

Municipality.

Including these two loans, the amount of the municipal consolidated debt in circulation on the 31st December 1907, was, as I have said, \$50,251,878 national currency. But, deducting the loans whose service is paid by the national government, those which fall directly on the municipal revenue require an annual disbursement, for interest and amortization, of \$2,552,918 national currency, or say 12.32% of the total expenses comprised in the ordinary budget.

In the previous Year-book I gave my reasons for not establishing a proportion per capita, and still more for not making an international comparison; the first leads to no true estimate, while the second is very deceptive and leads one

into serious errors.

The Municipal Budget for 1908 amounts to \$27,226,644 national currency and is divided as follows: Common Council, \$223,360; Executive Department, \$20,710,018; Extraordinary Budget, \$6,293,265.

Comparing the budgets for the last three years, the following increase in

expenditure is noted.

 Year

 1906 Ordinary and Extraordinary Budget
 \$18,140,000

 1907 id. id. 20,751,300

 1908 id. id. 27,226,644

or say an increase of 9 million dollars.

INSURANCE COMPANIES. For the first time, this Year-book contains some interesting data regarding both the national and foreign insurance companies.

One can determine, with more or less exactitude, the working capital of the national companies as well as the capital paid up by shareholders. With regard to the foreign companies, however, it is very difficult to determine exactly, because, though large amounts figure in their reports and deeds of settlement, the bulk of these amounts is not in reality in this country but in the respective head offices and different branches. In this country, the foreign companies have no other capital than that required by law, which, of necessity, must be held in bonds of the external debt. On the 1st January, 1907, their capital amounted to \$2,190,888 gold and \$2,100,000 paper.

The amount of insurance, in 1907, held by the various companies, both national and foreign, was distributed, according to the nature of the risks in-

volved, as follows:

	COMPANIES						
CLASS	ARGENTINE SUMS INSURED		FORI SUMS I	EIGN NSURED			
	s gold	8 paper	\$ gold	\$ paper			
Fire	35,493,041.69	673.341,933.20	201,943,590 00	536,083,556.00			
Marine	18,031,112.88	68.021,310.18	43,395,806 00	31,735,393 00			
Life	1,268,612.00	39,328,802.00	1,128,928.00	3.973.767.00			
Accident	212,768.50	49,433,487.17	_	_			
Various	4,816.00	547,192.81	-	_			

This table shows that the fire and marine insurance held by the foreign companies is considerably in excess of that held by the national ones. That such should be the case in regard to fire insurance is readily explained by the fact that most of the large commercial enterprises in the country owe their existence chiefly to foreign capital and it is only natural that they should take out their insurance with companies of their respective nationalities. The same can be said with regard to marine insurance, as practically all the oversea traffic is controlled by foreign companies.

With respect to life insurance, however, the business done by the na-

tional companies is considerably in excess of that of the foreign ones.

So far, in this country, individual accident policies are relatively few in number. In 1907 they amounted only to \$547,192 paper and \$4,816 gold. On the other hand, collective accident insurance has increased to a remarkable degree. In 1907 the figures came to \$49,433,487 paper and \$212,768 gold as against \$22,543,922 paper in 1906.

In 1907 the foreign and national insurance companies paid out the fol-

lowing amounts on their different policies.

	NATIONAL C	COMPANIES	FOREIGN COMPANIES		
CLASS	s gold	s paper	\$ gold	8 paper	
Fire	217,694.61	4,975,183.51	1,100,513.96	3,405,313.52	
Marine	131,533.87	151,531.04	201,373.13	151,121.27	
Accident (ind.)	559.96	68,735.26		_	
Life	1,276,225.43	7,829,090.00	378,719.99	1,406,080.89	
Accident (col.)	10.733.63	616,479.18	_	_	
Totals	1,656,749.50	13,941,021.99	1,680,609.08	5,022,515.68	

From the foregoing table one realizes that in 1907 the insurance companies paid out considerable sums on their premiums. The national companies are increasing their business daily, a fact that clearly shows that the public have every confidence in them. To prove this statement, it is sufficient to compare the amounts insured in 1904 and 1907; to mention only one class, namely fire insurance, in 1904 447 millions was the amount and in 1907 it was more than 673 millions. In marine insurance, too, the increase is considerable, though less than in fire. Taking the same two years again, we find that in 1904 the amount was 83 millions and in 1907 109 millions.

For the second time I am able to give a full statistical report on the trade union strikes that occurred in 1907. There were, in all, 231 strikes, in which 169,017 work-people took part,—155,348 men, 5,230 women and 8,439 children. The results of these 231 strikes were as follows: 39 favourable, 161 unfavourable, 12 partial and 19 indefinite. The form of solution of these same strikes was the following: replacing strikers with other workmen, 113; return to work under employers' conditions, 62; direct agreement between parties or their representatives, 48; closure of works, 4; mediation, 2; arbitration, 1; other modes, 1.

Such, I consider, are the most striking features of the complex life in the city of Buenos Aires. On the whole they are very satisfactory, for they show a marked and continuous progress not only as regards vital statistics, but also as regards economic, commercial and moral conditions.

As an interesting supplement to this introduction, I now give my readers the results of two special investigations. The first, which forms part of the National Agricultural and Pastoral Census entrusted to me by the Argentine Government, refers to the number of horses and cattle in Buenos Aires during the first half of May, 1908. The second deals with the exchangeable currency values in the Republic on the 1st January, 1907, taken from a Report I presented at the meeting of the «Institut International de Statistique» which was held in Copenhagen during August, 1907.

ALBERTO B. MARTINEZ

Census of the Horses and Cattle in the City of Buenos Aires

According to the Census taken in Buenos Aires during the first half of May, 1908, there were 40,841 horses distributed among 4,682 different stables (private and public) in the city. To this number must be added 1,597 belonging to the Army Remount Department, or say a grand total of 42,438, as shown by the following table which gives in detail the class and breed.

CLASS	Thorough- bred	Mestizo	Native	TOTAL
Stallions	452	1,343	666	2,461
Horses and Colts	260	12,216	20,569	33,045
Mares	337	1,084	5,176	6,597
Foals	24	35	276	335
Totals	1,073	14,678	25,687	42,438

Comparing these returns with those of the Census of 1895 (35,190 horses), we find that during the past 13 years—though the population has nearly doubled, 663,000 and 1,143,000 respectively and, in consequence, the traffic of all kinds has increased in like proportion—the number of horses has only increased by 7,248, as can be seen by the following table.

Census of Horses in Buenos Aires in 1895 and 1908

DATE	Native	Mestizo	Thorough-		DIFFERENCE	3
BILLE	Native	Mestizo	bred	Native	Mestizo	Thorough- bred
10th May, 1895 10th May, 1908	27,743 26,687	6,703 14,678	744 1,073	-1,056	+7,975	+329

At first sight this result appears unsatisfactory, showing, as it does, a decrease. This, however, is accounted for, if one takes into consideration certain facts relating to the city traffic in general. In 1895 the tramway traffic in Buenos Aires was solely by means of horses, and the nine existing companies, with an extent of 382½ kilometers, used 6,497 horses. In addition, there were 15,259 carriages and carts in circulation, and one must also remember that electric tramcars and automobiles were not in use at that time in the city. At the present date, on the other hand, there are only three companies—employing a total of only 226 horses—that have not yet electrified their lines. Moreover there are 1,246 automobiles in use. These two factors represent, at least, a decrease of 12,000 horses.

So much as regards the number of horses.

As regards quality, it is a well known fact that during the last few years the breed of horses used for purposes of traffic has improved to a great degree, and now draft-horses are used for preference.

With respect to the different breeds, as shown by the Census returns, the results are not satisfactory, for, out of a total of 14,095 stallions, horses and mares listed as thoroughbred and mestizo, 6,638 figure whose breed is not mentioned. Moreover, the present Census is not the first to show this decrease, the same occurring in the National Census of 1895, and I feel sure that it will also happen in the future as a large number of owners do not know the breed of their horses and will not take the trouble to determine the same, and it is impossible to make a special investigation in each individual case.

I give, nevertheless, a table showing the different breeds of horses listed in the Census.

BREED	STALLIONS		Hors	SES	MAI	RES	TOTALS		
DREED	Thorough- bred	Mestizo	Thorough- bred	Mestizo	Thorough- bred	Mestizo	Thorough- bred	Mestizo	
Clydesdale	5	41	7	385	3	57	15	483	
Percheron	21	529	3	3,480	3	183	27	4,192	
Normandy	24	196	14	661	7	126	45	983	
Hackney	22	147	36	815	12	158	70	1,120	
Yorkshire	4	10	_	135	2	14	6	159	
Suffolk Punch		5	_	19	-	_	_	24	
Arab	26	1	-	23	3	6	29	30	
Hunter	6	25	5	83	5	19	16	127	
Brabazone		_		1	-	_		1	
Cleveland Bay.	1	6	-	95		6	1	107	
Pony	_	_	<u> </u>	1		_	_	1	
Trakelmen	2	_	-	-	_	_	2		
Shetland		1	_		_	_	_	1	
Russian	_	_	9		2	6	11	6	
Morgan	-		-	_	1	·	1		
Not Specified	341	382	186	4,994	299	436	826	5,812	
Totals	452	1,343	260	10,692	337	1,011	1,049	13,046	

The table that follows gives the different purposes for which the horses in the city are employed.

	Horses	Mares	Totals
Carriage and Draft	31,800	6,017	37,817
Riding	3,109	247	3,356
Racing	554	294	848
Not Specified	43	39	82
	35,506	6,597	42,103

It will be noted that the above figures do not agree with those of the total number of horses. The reason is that the former do not include foals and colts which, for the time being, are of no practical use for purposes of transit.

As regards cattle, the number listed in the present Census is 4,754. The following table gives the divisions as to breed and other conditions.

	Thorou	ghbred	Maatina	Nativo	TOTALS
	Pedigree Graded		d Mestizo Native		TOTALS
Calves	3	40	316	618	977
She-ealves.		14	257	448	749
Bulls	153	29	50	33	265
Steers	_	_	9	17	26
Breeding cows	6	4	65	233	308
Milch cows	27	44	603	837	1511
Oxen	_	11	79	828	918
Totals	189	172	1379	3014	4734

Compared with the Census of 1895, which gave a total of 16,399 head of cattle, the present Census shows a decrease of 11,645. In order to explain this decrease, and not to attribute it to an error in either of the censuses, it is necessary to note that the Census of 1895 was taken in the following form.

NATIVE	MESTIZO	THOROUGH- BRED	MILCH COWS	OXEN (ALL KINDS)	TOTAL
6,112	2,646	65	4,844	2,732	16,399

Comparing the figures of both censuses, we find that only in the number of milch cows and oxen is there a decrease in the present Census, to the number of 5,147 head. As regards the oxen, I attribute the decrease to the very rapid growth of the population within the last 13 years, carrying with it, as is ever the case, an extensive building development in the suburban districts,—greatly facilitated by the electric tramways—and the consequent breaking up into small building lots of what were formerly farm lands. As to milch cows, I attribute the decrease in their number partly to the rapid rise in the price of landed property within the municipal radius, causing its division into small building lots, which has been the means of driving them to the outskirts of the city; partly to the ever increasing number of model dairy-farms such as La Martona, La Granja Blanca, La Vascongada and others, which bring in daily, sometimes from considerable distances, a large portion of the milk consumed by the city.

As regards horned cattle, the following table gives the most important details.

CLASS		BULLS	-Z		DING C		MIL	CH CO			TOTALS	
		Graded	Mestiz		Graded	Mestiz.		Graded	Mestiz		Graded	Mestiz
				1								
Shorthorn	150	27	43	5		17	20	36	306	175	63	366
Hereford	_	_	3	1	-	_	_ '	-	5	ı		8
Polled Angus	1	-	1	_	_	2	-		16	1		19
Dairy-bred		-		_	- 1	19	5	8	208	5	8	227
Dutch	-	_	_	_	_	4	_	-	17	_	_	21
Kerry	2	- 1	_	_	- 1	_	-	_	1	2	_	1
Not specified	-	2	3	-	4	23	2	-	50	2	6	76
Totals	153	29	50	6	4	63	27	44	603	186	77	718

The foregoing are the principal returns of the last Census, as regards horses and cattle in Buenos Aires.

Amount of the Circulation in the Argentine Republic on the 31st December, 1907.

0.100	Shares	Debentures	Bonds	TOTAL
CLASS	gold	gold	gold	S
	1 3010	1	1 30.00	3010
National External Debt	_	_	323,373,224.16	323.373,224, 16
National Internal Debt		_	16,817,098.40	46,817.098 40
Municipal Debt of the City of Buenos Aires		-	23,089,079.13	23,089,079,12
id, id, Rosario	_	-	9.520,000.00	9,320.000 00
id, id, Cordoba	_		3,900,000.00	3,900,000.00
id, id. Santa Fo	_	-	1,512,000.00	1,512,000.00
Internal Debt of the Province of Buenos Aires	_	–	24,401,146.00	23,401,146.00
id. id. Santa Fe		_	4,981,038.00	
id. id. Entre Rios	I .	-	1,255,980.00	
id. id. Tucuman	_	_	1,100,000.00	
National Hypothecary Cedulas		_	63,156,662.00	1
Hypothecary Cedulas of the Province of Buenos		1	00,100,002100	
Aires	1	_	51,891,840.00	51,891,840,00
State Railways		_	100,000,000.00	100,000,000,00
Railway Companies	1	271,705,520.32		731,710,218,16
National Banks of the Capital		1,142,768,00	_	50.254.381.00
Foreign Banks		_	_	37,600,000,00
Bank of the Argentine Nation		_	22,000,000,00	22,000,000,00
Inland Branch Banks	9,872,198.60			9,872,198,60
Mortgage & Agricultural Loan Companies	64,718,280,00	10,318,684,88		73,037,264,88
Tramway Companies		24,029,515.92	_	73,739,847,92
Gas & Electric Light Companies	49,791,654.96	12,271,996,00	_	62,063,650,96
Dock & Harbour Companies	18,743,640, 32	10,861,038.88	_	29,606,699, 20
Building Loan Associations	29,816,764.40	2.871.00	_	29,819,635.40
Agricultural & Live Stock Companies	30,111,762.16	2,184,719.04		32,296,481, 20
Forest Exploitation Companies	27,727,860.00	2,016,000.00	_	29.743,860.00
Cold Storage Companies	17,205,379.28	2,756,900.00		19,962,279,28
Mining Companies	18,932,021.12	706,104.00	_	19.638.125.12
Insurance Companies	11,472,860.08	_		11,472,860.08
Sugar Refineries	5,719,060.00	2,772,000.00		8.491,060.00
Breweries	5,369,030.00	1,610,466.88	_	6,979,496,88
Markets	1,187,760.00	1,455,552.00		5,643,312,00
Groceries	3,739,440.00	-	-	3.739.410.00
Metallurgical Companies	2,088,920.00			2,088,920,00
Paper Factories	2.016,000.00			2,016,000.00
Dry-goods Stores	1,740,000.00			1,540,000.00
Express Companies	7,728,357.44		_	7,728,337.14
Dairy Shops	1,531,280.00	818,000.00	_	2,369,280.00
Liquor Manufactories	1,666,170.00	10,120.00		1,676,290.00
Wills	2.409,710.00	133,360,00	_ 1	2,543,300.00
Hotels and Theatres	2,338,800.00	- (_	2,338,800,00
Building Materials	2,480,000.00	_		2,480,000,00
Sanatoriums	615,000,00	_		615,000.00
Other ('ompanies	43,953,080.00	290,000.00	-	44,243.080.00
Totals	962,423,701.20	345,086,136,92	676,728,087,68	1,984,237,925,00
	-,,		0.00(1.00(001.00)	1,001,201,020.00

	DEBTS	8 paper		S gold
National	Argentine Internal Loan Ronds, Sanitary Works	71,379,420,00 11,799,220,00	83,178,640.00	35.000.00 0 —
Municipal	Municipal Debt of 1882 Municipal Loan of 1897 Colon Theatre Municipal Loan Municipal Paving Bonds	2,377,633, 13 4,079,700,00 3,810,900,00 4,234,000,00	14.702.255.13	
	Internal Consolidated Debt of 1900, 5"0	2,373,100,00		
Province of Buenos		8,668,930.00		
Aires	Internal Consolidated Debt of 1900, 2nd Ser. 6 h	19,303.850.00		
	Conversion Bonds of the Fank of the Province 5"	15.810.200.00	46,356.100.00	_
	Internal Consolidated Debt of 188;	5.328,250,00		
Province of Santa Fe	1893	3.831,250.00		
l	Bonds, School Buildings	462.800.00 822.900.00	10,445,200.00	-
Province of Entre Rios	Consolidated Debt	2.343,100.0 0	2,343,100.00	
	Total, I	Public Stocks & Bonds.	157,025,293.13	35.000,000
	Series A			11,443,600
	• C	2,178,130.00	!	
	» D	1,091,330.00		
	» E	5,457.650.00		
	" E	5,828,250.00		
National Hypothecary	, G	5,329,800,00		
Cedulas	" Н	2,844,000.00 31,030,900.00		
	» I	1,590.700.00	Ì	
	» Л	7,281,900.00		
	> K	57.052,000.00		
	. L	9,694,900.00	129.383.100.00	_
	Total, National	Hypothecary Cedulas	129,383,100.00	11,443,600
	Series A \$ hard	779,599.75	1	
	» E id	4,767,292.99		
Mortgage Bank of the Province of Buenos	• F \$ paper	1,327,400.00		_
Aires	» G id,	1,464.300.00		
	» I, N, K, L, M, N, O, P.	121,406.850.00	129,745.642.74	-
	Total, Provincial	Hypothecary Cedulas	129,745,642,71	

Annual Income of the Circulation in the Argentine Republic at the end of 1906

CLASS	INCOME IN \$ GOLD
Bank of the Argentine Na.ion	1,942,158
National External Debt.	14,291,502
National Internal Debt	2,370,084
Debt of the City of Buenos Aires	1,260,170
id. id. Rosario	516,250
id. id. Santa Fé.	
id. id. Cordoba	
Internal Debt of the Province of Santa Fe	303,951
id. id. Entre Rios	62,792
id. id. Buenos Aires	1,294,513
id. d. Buenos Aries	66,000.
State and Private Railways	
National Banks of the Capital.	33,257,338
Inland Branch Banks	
Foreign Banks	244,931
	2,284,200
Mortgage & Agricultural Loan Banks	7.558,727
National Hypothecary Cedulas	3,942,171
Tramway Companies	2,948,412
Gas & Electric Light Companies	3,927,216
Dock & Harbour Companies	
Building Loan Associations	1,821.408
Agricultural & Live Stock Companies	1,200,831
Forest Exploitation Companies	400,988
Cold Storage Companies	1,256,703
Mining Companies	31,299
Insurance Companies (Foreign)	3,168,315
id id. (National)	962,849
Sugar Refineries	996,770
Breweries	0 07
Markets	, ,
Groceries	, , , ,
Metallurgical Companies	·
Paper Factories	132,000
Dry goods Stores	
Express Companies	603,170
Dairy Shops	140,423
Liquor Manufactories	116,000
Mills	143,659
Theatres and Hotels	60,280
Building Materials	
Sanatoriums	61,500
Total	92,308,343

NATIONAL CURRENCY		GOLD	
Spanish Bank	50,000,000	Argentine Sugar Refluery	1,275,700
Bauk of the River Plate	1,000,000	Tuenman Sugar Refinery	2,500,000
New Italian Bank	3,000,000	French Bank of the River Plate.	12,000,000
Argentine Popular Bank	4,468,520	Bank of Italy & the River Plate	
Bank of Galicia & Bnenos Aires.	3,000,000	Mercantile Bank of Faraguay	6,000,000
	20,000,000		10.000,000
Bank of the Prov. of Bnenos Aires.	20,000,000	Puerto Sastre Land & Quebracho	0.500.000
Hispano-Argentine Bank of Com-	45 000 000	Palama Provent (Port)	2,500,000
merce	6,000,000	Palermo Brewery (Pref.)	500,000
Stock Exchange (Managing Co.	770 000	Rio Segundo Brewery (Pref.)	500,000
of Bnilding)	770,000	Primitiva Gas Co. (Pref.)	4.016.880
Pa erico Brewery (Ord.)	1,000,000	id. (Ord.)	2,010,960
Buenos Aires Brewery	989,000	Wharf & Dep. Co. of La Plata	C 100 000
Rio Segundo Brewery (Ord)	1,000,000	Port	6,400,000
Biscayan Sand Co	1,000,000	Argentine Fishery Co	150,000
Gas Co. of the Plate	1,030,000	R. Plate Electric Light Indus-	000 000
General Match Co	3,000,000	trial Co.	600,000
Savings Bank Co	1,500,000	Sausineua Meat Freezing Co	3.000,000
Electricity Co. of Prov. of B. A.	1,625,000	Germania Brewery (Ord.)	800,000
Sntphen Gold Dredging Co	2,000,000	id. (Pref.)	500,000
Telegraph & Telephone Co. of the	¥20.000	Diamantino Exploration Co	1,000,000
Plate	500,000	Argentine Cold Storage Co	1,250,000
Auglo-Argentine Electric Co	1,000,000	Guandaeol Mining Co	200,000
El Eje Co.	1,200,000	La Blanca Frozen Meat Co	1,500,000
Scottish Wharf Co	500,000	La Industrial Paragnaya	3,000,000
La Union Foundry	600,000	La Martona Diary Produce Co.	1,350,000
Salagasta Coal Mining Co	1,100,000	La Tentonia Electric Co	500,000
La Argentina Paper Factory	2,000,000	Los Bayos Mining Co	600,000
La Bola de Nieve Co	500,000	Matto Grosso Co.	735,000
La Cantabrica Iron & Steel Four-	1 500 000	Central Produce Market	2,390,700
dry	1,500,000	Orosmayo Co	250,000
La Concordia Mining Co	1,250,000	San Juan de Oro (Nº 3) Co	2,375,000
La Clara Flour Mills	500,000	Rio Amarillo Mining Co	250,000
La Edificadora	2,500,000	Brumado Co	404,000
La Inmobilaria Insurance Co	1,500,000	Catalinas Mole Co	7,056,000
La Primitiva Bag & Canvas Fac-	1 * 00 005	Smithfield Frozen Meat Co	892,080
tory.,	1,~00,000	River Plate Quebracho Co	660,000
Metalurgica Argentina,		Tierra del Fuego Exploration Co.	875,000
Plantadora Isleña		Cabaçal Gold Dredging Co.,	375,000
Quebrachales Chaqueños	4,000,000		78,416,320
Quebrachales F isionados	7,000,000		10,110,020
Port of San Nicolas Co	7,425,000		
The Pirapo Development Co	500,000	Debentures	
_	136,657,520	Debentures	
Debentures		Industrial Paraguaya	2,903,605
		General Total	81,319,925
Union Argentina Diary Produce	270,000	_	
Co	370,000		
Certificates			
La Franco Argentina Ins. Co	674,975	ERRATA	
La Limito Migentina Ins. Qui.,	0.124010		

ERRATA

Plate xiii, read 1800 instead of 6800 at centre. Page 41, (Relative Monthly Frequency of Winds) for S wind read 117 instead of 167.

Stock Exchange

935,400

Bonds

General Total..... 138,637,895

La Ayuda Mutua Co.....

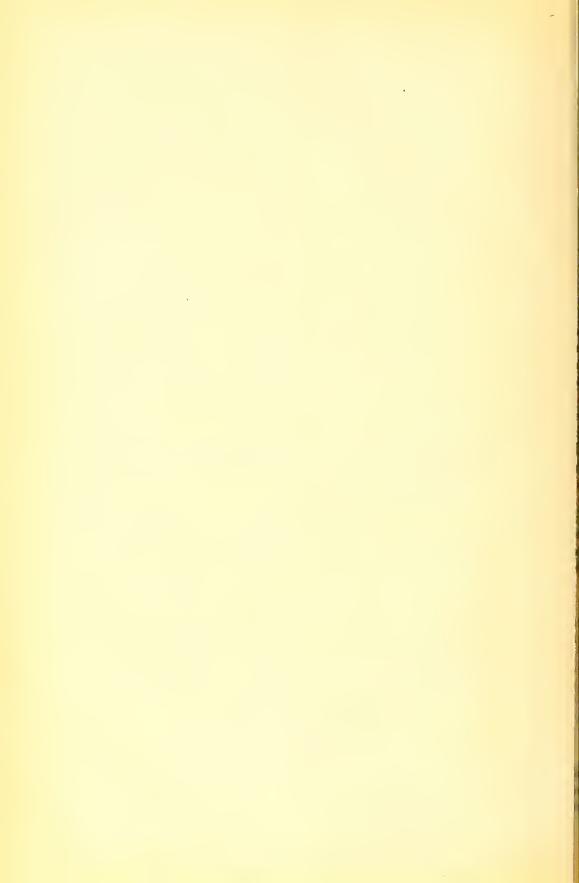
Shares, Bonds, Debentures and Cedulas Quoted in 1907.

General Summary to the 31st December, 1907.

	8 gold	\$ paper
Public Stock and Bonds. National Hypothecary Cedulas. Provincial Hypothecary Cedulas. Joint Stock Companies.	35,000,000,00 11,443,600,00 81,319,923,00	157,025,295, 13 129,383,100,00 129,745,642,74 138,637,895,00
gold converted into paper at 0.44 %	127,763,525.00	554,791,932.87 29,0371,647.36
	General Total	845.163,580.23

1

Climate of the City of Buenos Aires



CLIMATE OF THE CITY OF BUENOS AIRES

The earliest known observations made in the city were published in 1857 the "Statistical Register of the State of Buenos Aires". Later on, after being bmitted to a most careful revision with the object of eliminating any cleriand typographical errors, they were re-published in Vol. I of the Annals of Meteorological Office.

According to this publication, the earliest observations were made in 1801 on the 1st August to the 24th of September, and consisted in readings of bameter and thermometers with notes on the wind and the state of the weather. The results published showed the extreme values of each day as well as the the urs when they were recorded. It is thought that this short series is the work Antonio Francisco Ceballos, director of the Mercantile Telegraph.

In 1805, the geographer Pierre A Cerviño, a member of the Scientific pumission which came from Spain with Azara and others to determine the undaries with the Portuguese possessions, made systematic observations of the negreture, atmospheric pressure, wind and clouds, during the entire year with exception of the first 18 days. He says:

«This year has been noteworthy for a decided fall of the river which occurred on the 2nd June, accompanied with a strong north-west wind: also for a fearful storm which asted from the 5th to the 6th of the same month, when the south-east wind blew with such force that the river became swollen to an alarming degree; a large number of the one-storied houses fell down, and more than thirty boats were thrown on to the land, some of which lay dry at a distance of more than 1500 «varas» (1) from the shore. The desruction suffered by the Port is estimated at 800,000 dollars. The greatest violence of unricane only lasted 5 hours on June 6th.»

From that time no observations are to be found until the year 1817. The owing table has been taken from Parish's work on the provinces of the Plate; lowest temperatures are those registered by the thermometer exposed in the prior of houses.

	1817	1818	1819	1820	1821
Temp. max.	28.3 (20/2)	29.4 (9/2)	29,4 (17/1)	30.0 (13/1)	29 4 (21/2) (9/3)
	-2.2 (10/7)	2.8 (4/7)	6.1 (3/8)	3.3 (5, 10/7)	5.0 from 20 to (24/7)
No. of rainy days No. of days with lightning and thunder	60	83	65	5 ;	67
	2 8	30	29	36	39
Severe storms	Aug. 8 Sept. 6 October November	Jan. 7 30 March. 29 September 27 October 11 6 December	Jan. 8, 13, 25, 31 April 20 October 25 December 26	Jan. 25 June 12 Aug. 20	Jan. 31 Feb. 12 September 7

We find next, the series of observations made by Dr. Manuel Moreno, from December 1821 to June 1823. This consisted of readings of the barometer and thermometers made three times a day at different hours, hygrometric observations at noon, direction of the wind during the day and notes of the weather.

From that time we have nothing until June 1829 when occasional observations were made by the Topographical Department of the State of Buenos Aires. They began again in November 1829 and were continued until December of the following year, the instruments used being a barometer graduated in English inches, Fahrenheit thermometers and a Daniell hygrometer.

After this came the observations made by Octavio F. Mossotti from the beginning of 1831 to the month of February 1835. During the first few months the work was carried out in the convent of Santo Domingo, but from the month of August the observations were taken on the terrace of a house, N° 24 Mayo Street.

During the twenty years following the conclusion of the observations made by Mossotti, that is to say until those made by Eguía in 1856, not a single meteorological observation was made in our city, as far as we know, except those of Dr. Kennedy, from September 1853 to March 1854 and from May 1855 to January 1856, which were published by Captain Page in his work on the expedition of the *Waterwitch*. One cannot, however, be surprised at the complete absence of scientific work at this period, taking into consideration the state of political unrest from which the country was suffering and the deeds of violence which were marring her history at the time.

From the earliest observations which we have mentioned above, taken from the «Statistical Register of the State of Buenos Aires,» «it is shown,» says Dr. Gould, «that if the observations differ perceptibly as regards exactness, they none the less possess the value of demonstrating that the climate of Buenos Aires has not undergone any change worthy of mention during the time that has passed by.»

At the beginning of 1856 Señor Manuel Eguía commenced a series of observations, which he continued, with occasional interruptions, until the end of 1875 when he was obliged to definitely give them up owing to blindness. This serie

was published in Vol. I of the Annals of the Meteorological Office and served as the basis for the first study, really worthy of the name, which was made of the physical laws which predominate as regards the atmospheric changes in the region contiguous to the estuary of the River Plate.

In July 1873 Señor Emile Rossetti, at that time professor of physics at the National College, began a series of observations which were kept up until the end of 1897. In April 1893 a new set of instruments was fitted up at 2156 Independencia Street, and by means of these a series of comparative observations was made with those of the National College until the latter were stopped, the former being continued in the same place until September 1902. A year before this another series had been started on a narrow strip of land situated between Dock 4 of the port of the city and the outer dock, facing Viamonte Street, which were carried on until April 1906. In January of the same year, that is to say 4 months previously, a station was established in the grounds of the Agricultural Institute at Chacarita, situated in the western suburbs of the city, 5 kilometers from the river.

During all these changes, and since the work has been carried on under the direction of the National Meteorological Office (1873), the observations have been made simultaneously in two distinct places, so that since 1873 the different series can be compared directly with each other, by means of corrections determined by the comparisons and can also be referred to any one of the places where they were made.

Since 1894 automatic self-registering instruments have been in use, and these are controlled by the direct observations of the eye instruments.

The following tables are taken from the observations mentioned in the foregoing paragraphs.

TEMPERATURE

We begin the series of data on temperature by giving the tables which show the monthly values obtained from all the observations of which it has been possible to get the exact means.

MONTH	1805	1822	1831	1832	1833	1834
	Obs. of Gerviño	Obs. of Moreno	Obse	ervations	of Moss	otti
January February March April May June July August September. October November. December.	22.34	22.15	25.95	24.56	25.56	24.50
	22.98	22.82	25.23	24.45	24.34	23.89
	20.34	21.60	22.89	19.73	22.84	19.62
	17 92	16 93	18.89	18.06	16.67	17.62
	15.09	14.65	14.50	13.89	15.28	14.39
	11.89	12.43	11.06	11.56	11.67	10.67
	13.29	11 48	9.73	11.34	8.56	9.84
	11.65	11.04	10.39	14.73	11.84	12.50
	13.56	12.60	14.12	14.45	13.62	15.17
	17.61	14.98	18.84	15.39	15.89	14.34
	22.10	20.26	19.95	19.28	20.73	20.62
	21.62	21 65	23.78	24.45	22.39	21.78
Year	17.53	16.88	17.94	17 66	17.45	17.08

Observations of Eguia

MONTH	1856	1857	1858	1859	1860	1861	1862	1863
January	25.14	24.07	25.28	21.12	24.54	23.82	23.86	22.83
February	22.90	22.56	26.65	20.88	22.98	23.47	22.68	23.55
March	21.36	23.52	21.46	20.40	18.88	22.03	22.80	19.25
April	18.03	17.07	19.17	17.37	13.97	18.20	19.36	16 31
May	12.93	14 85	13.23	14.22	10.71	11.42	15.48	12.35
June	12.35	14.16	10.30	11.93	9.36	10.44	13.35	11.32
July	10.71	13.29	9.46	11.94	10 87	9.38	7.83	9.67
August	12.35	13.08	12.28	12.18	12.38	14.40	10.23	11.59
September	13.97	15.28	15.27	13.51	13.30	13.53	12.11	12.45
October	16.67	17.44	16.25	16.81	17.15	14.92	15.03	15 80
Novem b er	21.33	23.20	17.27	19.32	19.75	22.37	19.32	20.64
December	23.38	22.79	20.67	23.45	21.74	19 10	22.30	23.58
Year	17.59	18.44	17.28	16.93	16.30	16.92	17 03	16.61

Observations of Eguía (end)

MONTH	1864	1865	1866	1867	1868	1869	1870	1871
January	23.76	23.26	24.74	24.52	25.95	24.70	23.88	24.50
February	24.36	24.15	23.39	23.01	24.29	22.53	25.00	24.16
March	23.13	24.10	23.95	20.92	21.54	20 93	22.02	19.94
April	17 22	17.72	17.39	14.66	17.56	18.25	16.35	15.40
May	14.75	13.44	15.12	14.75	15.12	18.67	14.36	13.15
June	11.22	14.10	10.22	10.44	12.43	9.79	11.21	10.47
July	9.50	11.28	11.42	9.90	9.75	7.67	10.41	9.83
August	IO I2	11.29	11.44	12.13	11.83	11.51	10.27	11.42
September	12.60	13.98	14.52	14.20	14 09	15.17	13.29	12.66
October	16.97	18.93	16.48	17.13	19.44	15.48	17.43	15.21
November	20.82	21.57	19.29	21.34	20.21	19.37	18.84	20.39
December	23.45	24.78	22.92	23.35	21.95	22.52	24.70	23.01
Year	17.33	18.22	17.57	17.20	17.84	17.21	17.31	16.68

MONTH	1872	1873	1874	1875
January	24.04	25.54	24.32	23.09
February	22.97	23.43	24.20	24.03
March	19.58	21.11	18.75	20.24
April	17.26	16.88	16.37	16.55
May	11 96	13.41	11.75	14.20
June	11.70	10.73	10.14	8.51
July	10.43	8.62	8.77	9.24
August	12 31	12.00	12.72	12.20
September	14.50	15.19	13.40	15.00
October	20.25	17.17	15.31	16.60
November	20.39	21.04	18.94	19.97
December	22.81	22.40	22.48	22 19
Year	17.35	17.29	16.43	16.82

Observations from the National College

MONTH	1876	1877	1878	1879	1880	1881	1882	1883
January	23.08	23.41	23.60	22.21	22.30	21.97	23.40	23.05
February	23.11	21.89	22.00	22.08	21.88	23.75	21.87	21.72
March	21.56	23.10	21.23	20.33	19.08	22.26	18.65	20.83
April	17.50	18.23	16.18	16.56	15.45	16.24	14.63	14.88
May	13.67	12.32	12.60	13.21	12.46	12.94	12.18	12.89
June	10 29	10.74	9.06	10.08	12.20	10.13	10.09	11.95
July	11.89	11 59	9.46	11.11	10.64	9.41	9.35	10.45
August	11.17	10.62	10.74	11.51	12.65	11.81	12.10	10.77
September	14 77	13.14	13.63	13.14	11.89	14.12	12.70	12.38
October	15.14	17.20	15.49	15.90	14.23	17.57	18.69	16.74
November	16-62	19.96	20.14	20.15	19.43	20.39	19.66	20.03
December	18.64	22.06	20.63	21.67	23.55	23.94	20.39	22.93
Year	16.45	17.02	16.23	16.50	16.31	17.04	16.14	16.55

MONTH	1884	1885	1886	1887	1888	1889	1890	1891
January	24.21	24.28	24.38	23.17	24.46	22.35	22.81	23.87
February	22.82	22.58	22.42	21,12	23.02	21.61	22.77	22.74
March	22.18	20.47	20 86	19.88	21.17	21.26	19.23	20.15
April	15.69	14.38	14.97	14.90	17.21	15.55	18.52	16.08
May	11.17	11.72	12.80	12.25	11.80	13.77	11.90	13.14
June	8.63	8.85	9.49	12.16	7.97	9.85	9.38	10.73
July	8.87	8.30	9.52	10.36	12.26	10.00	9.90	10 09
August	13.63	10.01	11.12	13.17	12.67	9.86	9.84	11.18
September	14.00	13.66	12 82	12.76	13.28	12.26	11.69	13.47
October	16 65	16.72	15.34	15.94	16.75	15.68	15.18	15.87
November	20.05	20.68	18.98	19.98	18.56	18.71	20.51	20.80
December	22.77	21.17	23.10	21.67	22 56	21.58	23.47	21.11
- 10								
Year	16.72	16.07	16.32	16.45	16.81	16.04	16.27	16.60

MONTH	1892	1893	1894	1895	1896	1897
January	23 90	23.10	24.60	22.18	22.22	23.90
February	23.56	21.48	23.87	23.36	22.18	23.45
March	19.36	22.66	19 53	20 99	20.42	22.64
April	16.53	15.71	16.75	16 74	17.48	18.09
May	12.04	11.56	13.45	14.08	13.96	13.69
June	8.36	8.72	8.54	13.06	9.23	11.27
July	11.17	11.05	9.27	10.95	12.55	8.29
August	10 77	10.15	10.64	11.88	14 76	10.12
September	12.41	11.72	12.34	13.90	15.72	12.62
October	16.91	13.08	14.61	14.98	17.70	17.31
November	18.89	20.19	19.06	18 34	21.64	20.67
December	21.42	24.11	21 07	22.00	22.31	23.24
Year	16.28	16.13	16.14	16.87	17.51	17.11

Observations taken at Independencia Street

MONTH	1898	1899	1900	1901
January	24 62	24.53	26.05	22.56
February	24.28	22.50	25.13	23 25
March.	20.46	21.66	20.59	22.09
April	16.60	17.49	17.80	16.00
May	13.08	16.36	13.74	15.29
June	11.71	9.06	11.82	14.26
July	8.71	13.47	13.10	10.33
August	8.86	12.08	11.46	10.70
September	12.82	12.90	14.68	15.32
October	14.36	15.87	16.82	17.86
November	18.34	18.70	21.29	19.83
December	22.42	23 35	23.19	22.74
Year	16.36	17.33	17.97	17.52

01	c	D 1
Observations	trom	DOCK A
Obsci vations	11 (111)	DUCK T

MONTH	1902	1903	1904	1905
January	24.55	23.63	23.29	23.31
February	25.09	23.77	22.16	22.46
March	21.95	22.79	21.47	22.45
April	19.63	17.24	19 17	17.51
May	16.76	14.50	14.42	13.06
June	13.24	11.94	11.87	11.97
July	10.56	10.74	12.36	9.37
August	9.54	11.85	10.43	11.62
September	13.71	16.54	15.01	14.74
October	16.30	16.41	16.88	16.66
November	20.09	20.92	20.04	20.39
December	22.93	22.65	21.68	22.54
Year	17.86	17.75	17.40	17.17

Observations from Chacarita

MONTH	1906	MONTH	1906
anuary	24 28	August	12.32
February	24.04	September	12.93
March	23.28	October	17.26
April	18.11	November	19.06
lay	15.09	Decemb e r	
une	8.11		
ulv	10.77	Year	17.20

The figures given in the preceding tables are the means of the observations made three times a day, at 7 a.m., 2 p.m. and 9 p.m., without taking into consideration the corrections caused by local influence on the different installations, except in the years 1876 and 1877 when the thermometers were installed at the entrance court of the National College garden. According to the observations made at this time, the temperatures registered were O° 70 higher than those registered by the regular installation in the garden. Thus, in order to have the complete series of the observations at the National College homogeneous, this amount has been deducted from the values actually observed in the first installation.

The following are monthly means obtained from the different series since 1856.

MONTH	Eguia (20 years)	Nat. College (22 years)	Independencia St. (4 years)	Dock 4 (4 years)
January	24.15	23 29	24.44	23.70
February	23.56	22.51	23.79	23.37
March	21.30	20.81	21.20	22.16
April	17.05	16.28	16.97	18.39
May	13.80	12 71	14.62	14.68
June	II 2I	10.04	11.71	12.26
July	10.00	10.29	11.40	10.76
August	11.89	11.42	10.78	10.86
September	13.90	13.11	13.93	15.00
October	16.82	16.08	16.23	16.56
November	20.27	19.70	19.54	20.36
December	22.68	22.06	22.92	22.45
Year	17.22	16.69	17.29	17.55

According to the comparisons made from simultaneous observations corresponding to each change of locality, the following corrections have been obtained, so as to refer all the temperatures to those taken in the garden of the National College:

Independencia	Street	-0.40
Dock 4 .		-0.70
Chacarita.		-0.13

If we apply these corrections to the figures given above, and taking the mean of 51 years of observations, we find that the mean temperature taken in the garden of the National College at 7 a. m., 2 p. m. and 9 p. m. is as follows:—

MEAN MONTHLY TEMPERATURE

(taken from observations made from 1856 to 1906)

January	23.44	August	11.46
February	22.99	September	13.55
March	21.08	October	16.35
April	16.76	November	19 85
Мау	13.42	December	22.27
June	10.72	***	
July	10.26	Year	16.84

Thus it is seen that in the annual variation of temperature the warmest month is January with a mean of 23°. 44, and the coldest July with 10°. 26, showing a difference of 13°. 18 between the mean monthly temperatures. From the preceding table we obtain the following seasonal mean temperatures:—

Summer	December, January and February	22.90
Autumn	March, April and Mav	17.09
Winter	June, July and August	10.81
Spring	September, October and November	16.58

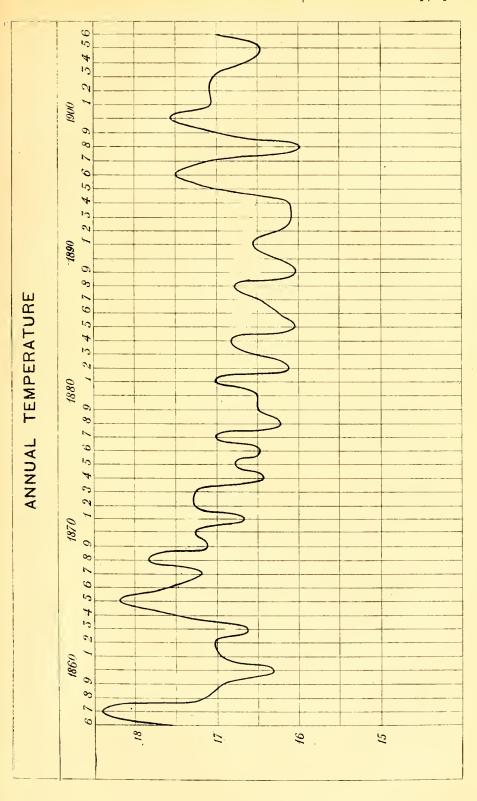
The annual temperatures since 1856, corrected for the local influences of the different stations, so as to refer them to those taken at the National College, are given in Fig. 1 and the mean variation in Fig. 2.

The extreme temperatures observed since 1856 are grouped by months in the tables which follow. Until 1894 these values are taken from the observations made at 7 a. m., 2 p. m. and 9 p. m., but they do not represent the absolute extremes as the maximum is taken from the 2 p. m. reading which should not be so very different from the maximum temperature of the day; as regards the minimum temperature registered in winter by the 7 a. m. reading, it gives essentially the lowest temperature of the day. Thus, the extreme values for the year, taken from the tri-daily observations, should not differ much from those registered by the recording thermometers.

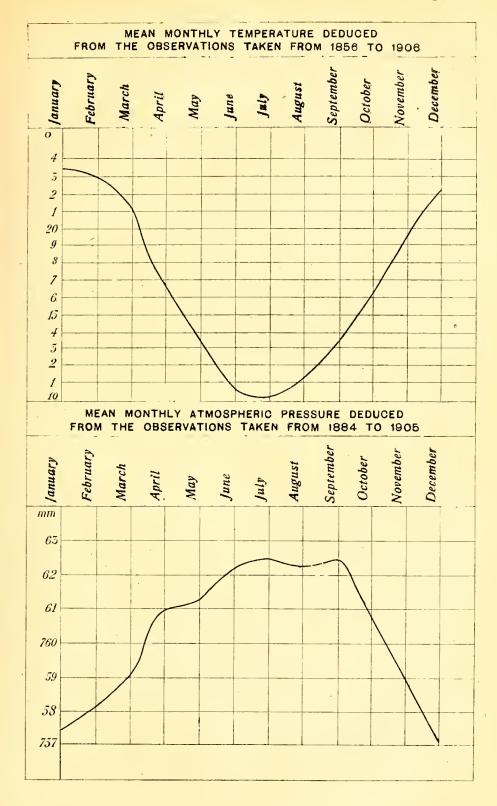
Since the month of March 1893 the extreme values are derived from self registering instruments.

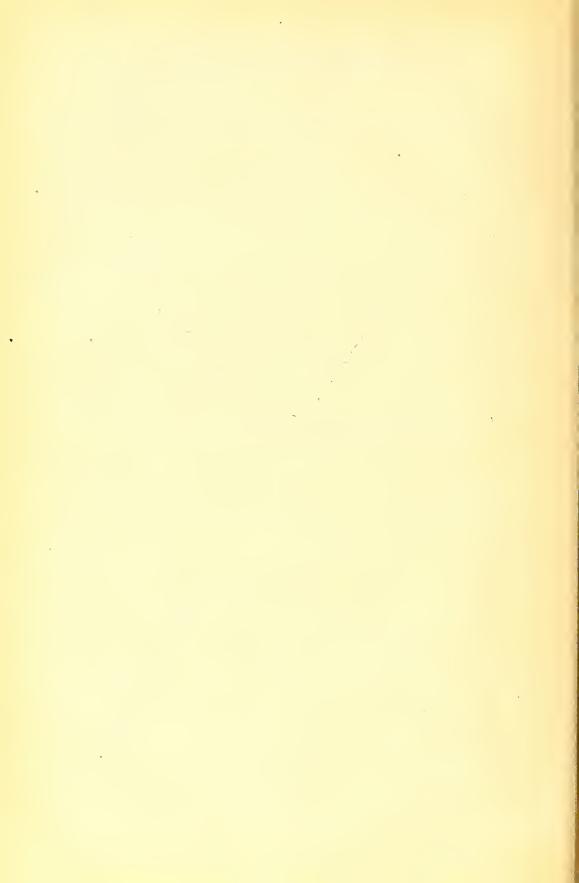
HIGHEST TEMPERATURES

MONTH	1856	1857	1858	1859	1860	1861	1862	1863
January	32.2	30.3	32.8	28.7	31.0	34.0	34.4	35.0
February	30.8	27.2	32.2	31.5	33.0	37.5	31.1	31.3
March	26.2	30.0	28.6	28.0	26.5	33.0	30.3	30.1
April	25.0	24.2	26.5	26.6	25.0	29 2	29.0	27.2
May	20.6	22.2	21.1	26.0	17.7	21.2	23.2	22.0
June	22 3	19.7	15.5	20.0	16.1	21.3	21.8	18 2
July	21 0	18.5	16.6	19.8	16.9	20. I	17.5	16.8
August	19.0	24.2	21.0	18.5	23.4	23.0	19.8	22.9
September	21.0	22.5	22.0	21 4	25.1	22.2	21.0	22 7
October	23.3	22.9	22.8	21.7	27.0	22.8	23.0	25.8
November	33 0	30.0	28.1	28.5	29.7	32.1	29.6	35.2
December	30.0	30.0	30.5	30 5	31.6	31.8	33.3	35.5
Year	33.0	30.3	32 8	31.5	33.0	37.5	34.4	35.5









Highest Temperatures (Cont.)

MONTH	1864	1865	1866	1867	1868	1869	1870	1871
January	34.5	30 3	31.8	33.0	32.2	30.6	31.9	30.8
February	33 · 7	32.2	30.5	31.9	30.4	28.7	31.6	29.7
March	32.8	27 8	30 9	32.1	32.4	27 3	28.0	28.1
April	29.0	24.5	26.0	20.1	23 2	24.2	22.9	26.1
May	22.9	19.5	25 5	20.4	20.9	24.5	21.3	23.3
June	22.4	22.2	16 9	18.9	24.0	19.9	19.3	19.5
July	14.2	17.2	18.7	17.7	19.8	14.5	16.7	18.6
August	19.5	18.8	18.0	20.0	16.6	19.6	20.1	21.4
September	19.0	_	20.9	19.4	19.4	28.7	22.6	29.9
October	24.3	30 0	27 7	23.8	26.5	24.4	25.2	_
November	32.5	30.8	30.0	31.6	28.6	29.0	27 6	26.8
December	30.7	37.8	31.0	32.5	28.1	31.5	34.2	28.1
Year	34.5	37.8	31.8	33.0	32.4	31.5	34.2	30.8

MONTH	1872	1873	1874	1875	1876	1877	1878	1879
January	32.2	31 3	32.5	33.5	35.0	34.0	32.6	33.2
February	31.0	29.3	32.0	35.5	33.0	39.5	30.2	32.4
March	28.9	27.7	30.0	30.0	30.5	34.0	32 4	28.0
April	26.4	24. I	27 0	28 5	27.0	27.5	21.6	23.0
May	18.8	20.3	21.5	22.0	23.0	23.5	20.0	19.8
June	21.0	17.9	19.0	18.0	19.0	20.0	15.8	17 2
July	17.7	23.2	16.5	20.0	21.0	24 6	17.2	20.0
August	18 5	21.8	22.0	22 5	22.0	22.2	21.4	22.0
September	22.4	23.0	24.0	25.0	26.5	23.6	22.6	21.6
October	26.6	21.6	26.5	28.5	26.5	28.2	24.4	26.0
November	28.2	31.1	32.0	34.0	27.5	30.6	30.6	29.2
December	31.4	33.0	34.5	34.5	30.0	32.0	30.8	35 0
Year	32.2	33.0	34.5	35.5	35.0	39.5	32.6	35.0

Highest temperatures (cont.)

MONTH	1880	1881	1882	1883	1884	1885	1886	1887
January	32.6	31.4	34.0	37.0	35.0	34 · 4	32.8	33.2
February	30.0	31.4	31.0	31.0	31.2	32.0	33.2	33.2
March.«	27.0	30.4	29.0	31.8	33.2	28.0	30.0	26.6
April	26.2	23.4	23.0	24.4	24.2	25.0	24.8	24.2
May	19.4	19.2	20.4	19.8	18.4	21.6	20.0	21.4
June	20.0	18.4	16.4	20.8	16.6	16.8	18.6	19.0
July	15.8	16.8	17.2	18.8	20:6	13.8	17.4	17.4
August	20.0	21.6	21.8	21.8	22.8	22.6	23 6	21.2
September	23.6	22.0	24.8	20.0	22.2	26.6	22.0	25.4
October	24.0	26.4	27.8	24.6	26.0	25.0	25.0	24.6
November	30.0	29.0	28.0	29 6	32.0	29.8	29.6	27.0
December	35.0	34.0	30.0	31.0	33.0	30.6	33.0	32.4
Year	35.0	34 0	34.0	37.0	35.0	34.4	33.2	33.2

MONTH	1888	1889	1890	1891	1892	1893	1894	1895
January	34.0	32.0	33.0	32.8	34.3	34.0	35.1	32.0
February	32.8	27.0	31.0	33.0	32.2	32.0	35.3	37 · 7
March	27.8	27.0	26.6	30.4	25.8	33.0	29.3	31.4
April	25.8	26.2	25.0	22.8	25.0	22.3	25.4	25 0
May	21.2	18.8	23.0	21.0	20 0	23.3	26.0	24.0
June	16.8	17.6	20.0	16.6	17.6	18.3	17.0	20.0
July	20.0	18.2	18.8	19.0	18.2	21.0	19.0	20.0
August	22.0	19.2	21 2	17.2	17.2	19.0	18.0	20.0
September	21.8	23.6	20.6	20.0	22.0	22.1	25.0	24.4
October	25.0	24.4	25.2	24.6	27.4	26.3	24.0	33.0
November,	32.0	32.2	30.6	30.0	31.0	30.3	30.0	30.5
December	32.0	32.8	33.6	31.0	36.0	38.0	33.0	32.0
Year	34.0	32.8	33.6	33 0	36.0	38.0	35.3	37.0

HIGHEST TEMPERATURES (end)

-								
MONTH	1896	1897	1898	1899	1900	1901	1902	1903
January	32.0	35 5	35.0	33.2	35.4	32.0	34.0	34.0
February	32.5	33 0	34.0	31.8	37.0	33.0	33.5	31.0
March	30 0	30.0	27.0	32.5	31.0	33.0	33.0	34.0
April	24.0	26.2	26.0	26.5°	26.0	28.5	27.5	26.2
May	24.0	25.2	23.0	25.0	26.5	29.0	25.0	22.5
June	16 6	21.4	22.0	17.0	20.0	25.0	21.5	23.0
July	20.6	21.8	18.0	24.0	21.0	22.0	22.5	19.2
August	26.0	16.5	14 6	21.0	19.5	26.0	19.5	20.5
September	30.0	23.0	24.6	20.5	22.0	25.0	28.0	27.0
October	30.5	30.0	26 8	27.0	30 0	29.5	25.0	27.7
November	31.5	33.5	29.0	30.0	32.0	28.0	28.5	31.2
December	33.5	36.0	32.4	36.5	33.0	34.0	32.5	36.0
		Ü	Ü	0 0				
Year	33.5	36.0	35.0	36.5	37.0	34.0	34.0	36.0

MONTH	1904	1905	1906
January	34.0	33.0	35.0
February	31.5	35.0	37.9
March	30.4	30.0	35.0
April	26.0	28.2	36.0
May	25.5	22.5	26.6
June	20.0	20.5	17.3
July	21 7	21.3	23.8
August	19.0	22.0	21.8
September	25.5	22.4	25.7
October	24.6	23.0	27.5
November	28.5	31.7	33.2
December	32.8	31.8	31.8
Year	34.0	35.0	37.9

LOWEST TEMPERATURES

MONTH	1856	1857	1858	1859	1860	1861	1862	1863
January	16.9	16.2	20.0	10.0	15.7	14 6	12.4	10.7
February	15.8	16.9	16 6	9.0	14.6	14.8	14.2	13.2
March	13.0	14.7	12.7	12.0	6.4	7.2	11.2	7.4
April	11 0	8.9	2.2	9.2	1.7	8.2	11.7	3.9
May	2.5	7.8	3.3	4.2	0.5	1.0	3.8	2.4
June	1.0	6.4	Ι.Ι	3.8	0.5	0.0	0.0	1.0
July	10	3.3	ΙI	4 · 4	2.3	1.0	-2.0	1.0
August	3.2	5.8	3.2	6 0	3.8	6.0	I.O	1.6
September	6.5	9.7	2.7	6.6	I.I	3.6	0.6	0.7
October	9.0	10.0	7.8	13.9	7.8	7.0	6.0	4.0
November	11.0	12.7	8.4	9.0	10.0	10.5	10.2	8.2
December	14.4	15.7	0,11	14.5	13.0	12.7	12 9	15.2
Year	1.0	3.3	1.1	3.8	0.5	0.0	-2.0	0.7

MONTH	1864	1865	1866	1867	1868	1869	1870	1871
January	15.6	13.7	18 0	12.5	17 0	15.9	15.5	14.6
February	17 4	14.3	16.2	15.2	15 8	13.0	17.5	16.4
March	13.6	17.8	11.9	12.6	14.6	11.8	10.1	9.0
April	7.9	7.6	6.9	5.0	10.2	113	6.0	2.0
May	4.7	3.5	4.0	5.0	3.5	9.5	3.9	0.4
June	5.2	2.5	0.3	0.0	4.0	2.0	0.5	1.6
July	0.3	3.0	4.5	3.2	I.2	-0.2	0.8	-1.5
August	2.5	1.3	0.0	6 0	4.2	3.2	-0.5	0.6
September	3.3	_	7.2	3.4	8.8	6.I	3.6	3.1
October	9.3	9.5	7.5	8.1	11.9	7.4	6.1	-
November	11.7	9.6	10.3	9.8	12.6	7.8	8.1	11.8
December	13.3	14.8	17.0	15.0	16.7	12.2	15.3	14.0
Year	0.3	1.3	0.0	0.0	I 2	-0.2	-0.5	—1.5

LOWEST TEMPERATURES (cont.)

MONTH	1872	1873	1874	1875	1876	_ 1877	1878	1879
January	12.9	18.0	13 0	10.5	12.0	16.5	15.6	10.8
February	13.0	17.2	16.5	15.0	140	13.0	15.0	11.8
March	9.1	11.6	9.0	0.11	12 5	13.0	10.4	9.6
April	6.0	7.3	7.5	8.0	10.5	8.0	8 o	7.8
May	4.9	0.6	4 · 5	3 · 5	4.5	4.5	I.O	3.4
June	3.2	0.9	2.0	0.5	0.5	2.6	0.0	0.8
July	3.3	1.5	2.0	I O	3.5	3.4	0.0	2.4
August	5 · 7	1.4	2.5	3.5	1.5	2.0	0.2	1.0
September	5.9	3.5	5.0	6.0	6.5	4.6	5.6	4.2
October	14.6	8.5	6.5	9.5	5.0	9.4	5.6	8.0
November	9.1	11.7	7.5	12.0	0.11	7.8	12.4	10.0
December	14.2	15.8	13 0	11.5	11.5	13.0	11.0	12.4
Year	3.2	0.6	2.0	0 5	0 5	2 0	0.0	0.8

MONTH	1880	1881	1882	1883	1884	1885	1886	1887
January	14.6	12 4	15.0	11.4	16.2	15.2	17.0	11.0
February	14.4	15.0	12 6	12.4	12.4	12.0	11.2	10.0
March	9.0	9.0	7 - 4	0.11	12.2	11.0	13.0	10.4
April	5.4	6.0	4.0	4.2	8.0	5.4	3.6	4.0
May	0.8	5.0	2.0	2.6	2.0	1.8	4.0	2.8
June	4.4	1.4	I.2	3.0	-1.0	0.0	2.0	2.0
July	4.8	-0.6	-o.8	0.8	0.0	0.0	1.0	0.6
August	3.0	0.0	4.0	2.2	6.0	0.6	1.6	3.6
September	3 4	5.0	3 6	5.0	4.0	4.0	4.4	5.0
October	4.0	10.0	8.0	90	9.6	6.4	7.0	5.2
November	9.6	0.11	10.0	12.8	11.4	8.2	8.8	12.2
December	14.4	16.0	9.2	13 0	15.0	11.6	9.0	14.0
Year	0.8	-0.6	-0.8	0.8	0.1-	0.0	1.0	0.6

Lowest temperatures (cont.)

MONTH	1888	1889	1890	1891	1892	1893	1894	1895
January	12.4	16.4	10.4	15 4	0.11	15.0	17.2	10.0
February	13.4	13.6	13.2	14.2	12.8	11.0	16.0	12.0
March	12.2	11.6	IO 2	9.6	10.0	18.0	9.2	9 1
April	7.0	4.8	11.2	6.0	7.0	6.0	5.2	6.0
May	2.4	7.0	2.0	3.4	2.0	0.1	1.0	4.0
June	0.0	3.0	-0.6	1.8	0.0	0.0	-1.O	0.0
July	2.0	2.6	2.0	2.2	2.0	4.0	0.0	-0.I
August	3.0	0.8	2.0	2.0	3.0	0.4	0.0	0.0
September	7.6	2.0	2.2	2.0	3.0	3.2	0.0	2.8
October	10.0	7.2	3.6	9.4	7.6	6.0	5.0	5.2
November	8.4	6.2	10.8	10.0	10.4	11.0	6.0	9.4
December	12.0	12.0	15.2	12.0	8.0	16.4	6.0	13.0
Year	0.0	0.8	-o.6	1.8	0.0	0.0	-1.0	O.I

MONTH	1896	1897	1898	1899	1900	1901	1902	1903
January	11.0	11.0	13.6	17 0	16.5	11.5	14.5	8.8
February	9.0	11.0	17.0	13.0	16.0	13.5	13.0	8.5
March	10.4	14.0	9.0	9.0	12.0	90	10.0	12.5
April	4.0	8.0	4.6	4.0	8.0	5.0	9.5	6.0
May	4.0	0.4	3.6	4.0	2.3	3.0	5.0	4.5
June	-1.5	1.0	2.0	0.0	3.0	6.5	1.4	1.6
July	4.0	0.5	1.5	2.0	4.0	-0.5	1.0	1.0
August	3.0	2 0	1 5	2 0	4.0	1.0	0,1	3.0
September	4.0.	3.0	1.5	1.5	6.0	5.0	5.0	3.5
October	6.0	5.0	5.0	3.5	6.0	6.0	3.8	4.5
November	11.5	4.0	10 5	9.0	9.0	9.0	8.8	7.0
December	11.5	9.5	16.0	13.0	90	13.0	8.5	11.0
Year	-1.5	0.4	1.5	0.0	2.3	-0.5	O. I	1.0

LOWEST TEMPERATURES (end)

MONTH	1904	1905	1906
January	12.0	8.5	9.5
February	8.5	7.5	8.1
March	8.8	10.8	4.2
April	9.5	4.5	2.8
May	3.0	0.7	0.3
June	-1.0	0.0	-2.7
July	0.5	0.5	-3.4
August	1.5	0.0	I.2
September	1.0	. 3.3	0.5
October	4.0	8.3	2.0
November	7.0	8.3	3.8
December	8.0	8.0	8.1
Year	-1.0	0.0	-3.4

The maximum and minimum temperatures given in the following table are the extreme values for each month throughout the entire series of 51 years.

MONTH	Max.	Min.
January	37.0	8.5
February	39.5	8.1
March	35.0	4.2
April	36.0	1.7
May	29.0	0.3
June	25.0	-2.7
July	24.3	-3.4

MONTH	Max.	Min.
August	26.0	0.0
September	29.9	-1.0
October	33.0	2.0
November	35.2	3.8
December	37.8	8.0
Extremes	39.5	-3.4

The daily variations of temperature, arranged according to seasons and for the whole year, are shown by the hourly values given below:

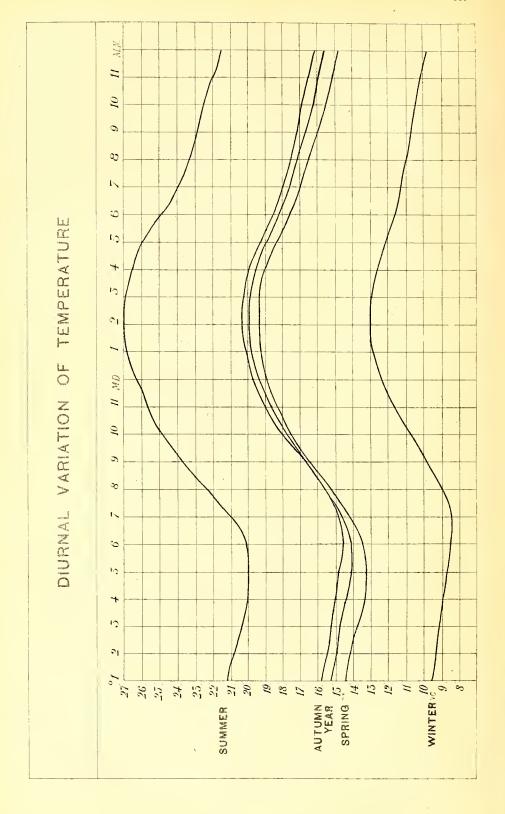
Hour	Summer	Autumn	Winter	Spring	Year
ı a. m.	21.2	15.8	9.6	14.5	15 2
2	20 8	15.6	9.4	14.1	15.0
3	20.4	15.3	9 2	13.8	14.7
	2O.I	15.0	9.0	13.4	14.4
4 5 6	20.0	14.7	8 7	13 3	14.2
	20.3	14.6	8.6	13.5	14.7
7 8	21.1	14.9	8.6	14.3	14.7
	22.3	15 6	9.0	15.3	15.6
9	23 6	16.7	9.8	16.5	16.6
IO	24.8	17.9	10.7	17.6	17.7
ΙΙ	25.7	18.9	11.6	18.4	18.6
Noon	26 3	19.6	12.4	18.9	19.3
1 p.m.	26.7	20.1	12.8	19.3	19.7
2	26.9	20 3	13.0	19.4	19.9
3	26.9	20.2	12.9	19.4	19.8
4	26.5	19 9	12.7	19 0	19.5
4 5 6	25.9	19.3	12.2	18.4	19.9
	25 0	18.6	11.7	176	18.2
7 8	24.I	18.0	11.3	16.0	17.6
	23.4	17.5	0.11	16.4	17.1
9	22 8	17.2	10.7	16.0	16.7
10	22 4	16.8	10.4	15.6	16.3
ΙΊ	22,0	16.5	10.2	15.2	15.9
Midnight	21.6	16.1	98	14.8	15.6
Day	23.4	17.3	10.6	16.3	16.9

The following are the mean hours at which the extreme temperatures occur.

SEASON	MAX.		MIN.	Amplitude	
	Hour	Temp.	Hour	Тетр.	
Summer Autumn Winter Spring	2.25 p. m. 2.15 » 2.15 » 2.17 »	26.95 20.30 13.01 19.45	4 47 a. in. 5·53 » 6·18 » 4·56 »	19.97 14.58 8.54 13.29	6.98 5·7 ² 4·47 6.16
Year	2.14 p. m.	19.93	5.21 a. m.	14.15	5.78

It is understood that the preceding figures refer to the temperature taken in the centre of the city, where the sheltering influence of buildings and the river tend to diminish the amplitude of the variations. The observations made last year at Chacarita show that these influences are sufficiently marked, as the temperature fell from 2 to 3 degrees more than in the city, on clear and calm nights, whereas the maximum temperature of the day was 1 or 2 degrees higher. Nevertheless, there is very little difference in the mean temperature during the 24 hours between the centre of the city and the suburbs.





The preceding figures are shown graphically in Fig. 3.

The relation existing between the direction of the wind and the temperature, that is to say the influence exercised on the degree of heat by the winds, is very clearly defined throughout the region of the River Plate. The north winds are hot and the heat increases in proportion to the duration of the wind, whereas the south winds are fresh and cause a feeling of relief from the almost suffocating effects of several days of north wind.

As a rule very hot weather, especially in summer, caused by a north wind, ends abruptly in a violent storm accompanied or followed by a southwest wind known as a pampero. These storms are generally of short duration, though occasionally they continue without interruption for one or two days, the maximum intensity making itself felt during the first hours. The sudden fall in temperature, which takes place with each change in the wind from North to South, is very marked, and it frequently happens that a fall of 15 to 20 degrees occurs in the space of a few hours.

The following table gives the temperatures which correspond to the wind in each of the eight principal points of the compass, at 7 a. m., 2 p. m. and 9 p. m., and for a characteristic month in each season.

THERMOMETRIC WIND ROSE

1874 = 1897

JANUARY

HOUR	N.	NE.	E.	SE.	s.	sw.	W,	NW.			
7 a. m	22.32	21 70	21.40	19.20	17.70	18.56	18.94	21.78			
2 p. m	30 14	28.24	25.80	24.98	23.24	26.26	26.99	27.39			
9 p. m	24.48	23 62	23.19	21.60	20.64	20.39	22.43	24.92			
	APRIL										
7 a. m	15.72	16 11	15.88	12.83	12.08	11.25	11.31	13.62			
2 p. m	20.80	19 75	19.72	17.90	17.62	17.77	18.93	20.95			
9 p. m	17.03	17.21	17.56	15.10	14.14	14.51	14.09	16.04			
			JL	LY							
7 a. m	10.63	10.22	10.45	9.22	6.08	5.92	5.99	7.09			
2 p. m	14.10	13.25	12 20	11.87	11.29	10.89	11.42	13.54			
9 p. m	11.80	11.73	10.49	10.30	8.50	8.09	8.61	9.52			
			ଡ େ	rober		,	,				
7 a. m	16.56	15.09	14.94	12.82	10.95	12.22	12.77	13.21			
2 p. m	23.37	20,86	18.25	17.11	17.14	18.04	20.07	21.32			
9 p. m	18.05	17.45	15.98	15.03	13.62	14.10	14.88	16.81			

Thermometric Wind Rose (end)

YEAR

HOUR	N.	NE.	E.	SE.	S.	sw.	W.	NW.
7 a. m.	16.30	15 78	15.67	13.51	11.70	11.99	12.25	13.92
2 p. m.	22.10	20.52	18.99	17.96	17.32	18.24	19.35	20.80
9 p. m.	17.84	17.50	16.81	15.51	14.23	14.28	15.00	16.83

Employing the values given in the last table to show the deviation in the temperature from the normal of the month corresponding to each direction of the wind, we get the following results:

INFLUENCE OF THE WINDS ON THE TEMPERATURE

1874 = 1897

JANUARY

HOUR	N.	NE.	E.	SE.	S.	sw.	W.	NW.
7 a. m.						-1.64		
2 p. m.						-0.37		
9 p. m.	+1.82	+0.96	+0.53	-1.05	-2.02	-2.27	-0.23	+2.26

APRIL

JULY

7 a. m.
$$\begin{vmatrix} +2.43 & +2.02 & +2.25 & +1.02 & -2.12 & -2.28 & -2.21 & -1.11 \\ +1.78 & +0.93 & -0.12 & -0.45 & -1.03 & -1.43 & -0.90 & +1.22 \\ +1.92 & +1.85 & +0.61 & +0.42 & -1.38 & -1.79 & -1.27 & -0.36 \end{vmatrix}$$

OCTOBER

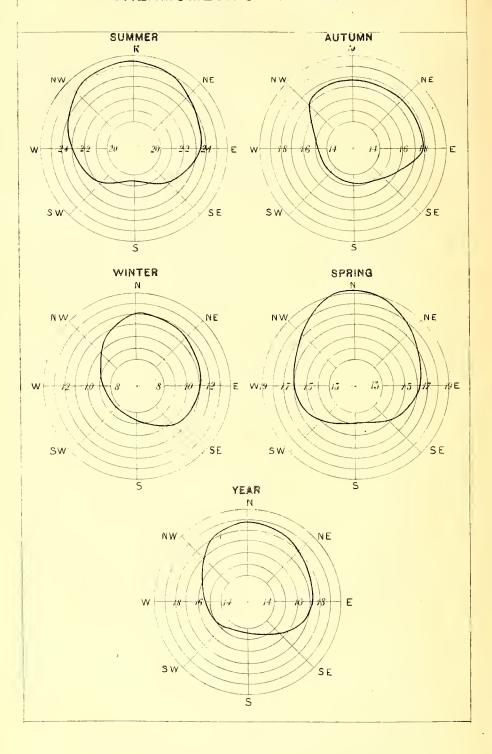
7 a. m.
$$\begin{vmatrix} +2.99 & +1.52 & +1.37 & -0.75 & -2.62 & -1.35 & -0.80 & -0.36 \\ +3.85 & +1.34 & -1.27 & -2.41 & -2.38 & -1.48 & +0.55 & +1.80 \\ +2.31 & +1.71 & +0.24 & -0.71 & -2.12 & -1.64 & -0.86 & +1.07 \end{vmatrix}$$

YEAR

7 a. m.
$$\begin{vmatrix} +2.41 & +1.89 & +1.78 & -0.38 & -2.19 & -1.90 & -1.64 & +0.03 \\ +2.69 & +1.11 & --0.42 & -1.45 & -2.09 & -1.17 & -0.06 & +1.39 \\ +1.81 & +1.50 & +0.81 & --0.49 & -1.77 & -1.72 & -1.00 & +0.83 \end{vmatrix}$$



THERMOMETRIC WINDROSE



According to the preceding data the extreme influences of the winds on the temperature, with their corresponding directions, are as follow:—

GRI	EATEST EL	EVATION		G1	REATEST DEPRE	SSION
January	+2.5	Wind	N.	-2.6	Wind	S.
April	+17	»	>>	-1.8	٠	WSW.
July	+2.2	>>	NNE.	-1.9	»	SSW.
October	+3.0	>>	N.	-2.4	»	S.
Year	+2.3	»	>>	-2.0	⇒	»

The wind rose is shown graphically in Fig. 4.

ATMOSPHERIC PRESSURE

The earliest barometric observations cannot be used in this statistical report as we do not know at what height they were taken nor the errors of the instruments. Consequently one can only place faith in the readings since 1858 as we have from then both a knowledge of the instruments and the height at which they were placed.

In the present work all the observations are referred to the height of the barometer in the National College, say 25^m. 15 above zero of the tide-gage

which is placed at the mouth of the Riachuelo.

The following table, then, gives the monthly values since 1858. These values are the true means of the 24 hours as the corrections have been applied to compare the mean of the tri-daily observations with that of the day.

MONTHLY ATMOSPHERIC PRESSURE

(Excess over 700 mm)

			ı	ī	T	1	1	
MONTH	1858	1859	1860	1861	1862	1863	1864	1865
January	61.3	59.3	57.8	59.4	58.1		_	58.3
February	59.5	58.7	58.1	55.5	59.7	60.0	61.3	60. I
March	58.7	_	58.4	_	59.6	_	61.0	_
April	61.0	64.2	70.6	58.0	61.1	57.8	60.4	_
May	58.6	62.0	61.4	60.5	60.3	63.4	62.I	60.5
June	59.6	62.7	62.5	64.2	-	62.7	_	62.2
July	63.8	62.2	59.8	63.1	60.9	64.2	66.2	62.8
August	60.4	62.6	60.9	62.9	61.9	63.3	_	63.7
September	62.4	63.6	62.5	_	63.7	_	_	_
October	62.3	60.3	61.3	61.0	60.0	61.1	63.7	59.3
November	58.7	60.3	59.6	59.1	57.9	61.7	63.2	60.3
December	52.5	59.6	58.6	60.1	56.6	58.1	56.7	56.6
			1 .	1	1			
Mean	59.9		6 1 0					

Monthly atmospheric pressure (cont.)

MONTH	1866	1867	1868	1869	1870	1871	1872	1873
January	59.8	57.9	54.9	56.4	56 0	56.5	57.5	57.I
February	58.6	58.7	56.6	58.4	58.1	58.5	57 · 4	58.7
March	59.3	59.5	_	59.2	58 5	_	60.1	61.7
April	.61.3	_	- 3	62.0	_	62.3	_	
May	60.6	_	60.5	_	59.8	63.6	64.8	60.5
June	64.7	60.9	62.3	62.0	61.3	61.2	_	61.2
July		63.2	61.8	63.5	62.3	63.4	61.8	62.4
August	60.3	62.6	_	61.0	65.0	61.0	_	63.8
September	62.4	64.9		62.2	64 3	62.8	61.7	60.6
October	59.8	61.2		59.9	60.4		60.0	62.3
November	58.2	60.2	58.4	58.9	58.9	_	57.7	60.6
December		57.2		54 9	56.2	57 · I	55 3	56.5

MONTH	1874	1875	1876	1877	1878	1879	1880	1881
January	60.2	56.8	57.1	58.3	50.3	57.1	54.5	56.9
February	59.7	57 • 4	57.1	58.6	58.4	56.6	57.8	58.4
March	59.4	61.2	57.6	58.3	58.3	60 9	58.8	58.8
April	63.1	60 o	60.8	57 · 7	59 6	61.0	60.8	60.6
May	63.7	60.6	60.8	60.9	61.7	61.6	61.1	59.6
June	63.1	62.9	63.2	63.4	61.4	60.8	61.2	63.1
July	65.0	63.7	62.1	59.7	62.8	61.2	60.4	62.2
August	63.7	64.2	61.9	62.6	65.5	61.8	59.7	63.3
September	60.8	62.5	61.2	60 9	61.7	64.3	64.2	60.6
October	60.8	60.8	61.7	59.1	59.1	61.6	60.4	58.5
November	59.9	59.5	59 3	59.0 =	58.1	56.7	58.2	56.5
December	58.8	57.6	58.8	55.5	56.2	53.3	56.5	55.3
Mean	61.5	60.6	60.1	59.5	59.4	59.9	59.5	59.5

Monthly atmospheric pressure (cont.)

MONTH	1882	1883	1884	1885	1886	1887	1888	1889
January	55 · 7	57.0	58.0	56.8	56.0	57.0	58.0	56.4
February	58.0	57.8	57 - 2	57.0	59.1	57.7	57.4	59.1
March	59.7	57.2	58.5	59.3	58.5	59.2	60.2	59.3
April	61.5	60.9	59.3	60. і	61.1	59.2	60.1	59.7
May	59.9	61 5	62.2	60 I	61.1	63.4	58.9	60.3
June	63.8	59.7	62.5	64 I	61 6	58.5.	63.1	64 0
July	63.6	62.9	63.2	61.1	63.2	66.1	62.6	60.3
August	62.0	64.0	59.0	61.4	63.6	58.1	59.7	62.8
September	62.6	63.1	62.4	62.2	61.7	61 4	61.1	63.4
October	59.6	60. I	61.3	59.8	61.6	61.4	58.3	61.6
November	57.1	57.3	58.5	58 7	58.4	58.2	59.1	57.9
December	57.2	56.7	56.3	57.6	56.6	57.0	57.3	56.7
Mear	60.0	59.8	59.9	59.8	60.2	59.8	59.7	60.I

MONTH	1890	1891	1892	1893	1894	1895	1896	1897
January	57.0	56.7	56.7	57.0	55.9	57.7	59.1	56.8
February,	56 9	56.6	56.6	60.5	57.8	58.9	59.6	59.1
March	60.2	59.7	58.8	59.0	59.7	58.1	59.2	58 I
April	59 7	61.8	61.8	61.6	62.1	60 9	61.9	60.3
May	61.9	61.0	64.2	61.6	61.2	62.5	63.5	60.8
June	63.5	60.3	65.8	62.6	65.4	63.1	64.2	62 7
July	63.1	61.7	63.5	61.2	62 8	62.5	63.7	65.6
August	62.7	62.6	63.9	64.2	62.6	61.4	61.5	64.5
September	62.4	63.5	62.7	64.7	61.4	62.0	59.6	66.0
October	61 2	59.7	58.3	63.3	61.4	60 7	61.5	62.2
November	58.5	59.3	58.4	60.4	58.7	59.2	57 6	58.9
December	57.1	59.1	58.4	56.4	58.5	56.4	57.9	57.6
Mean	60.4	60.2	60.8	60.0	60.6	60.3	60 8	61.1

Monthly atmospheric	pressure	(end)	
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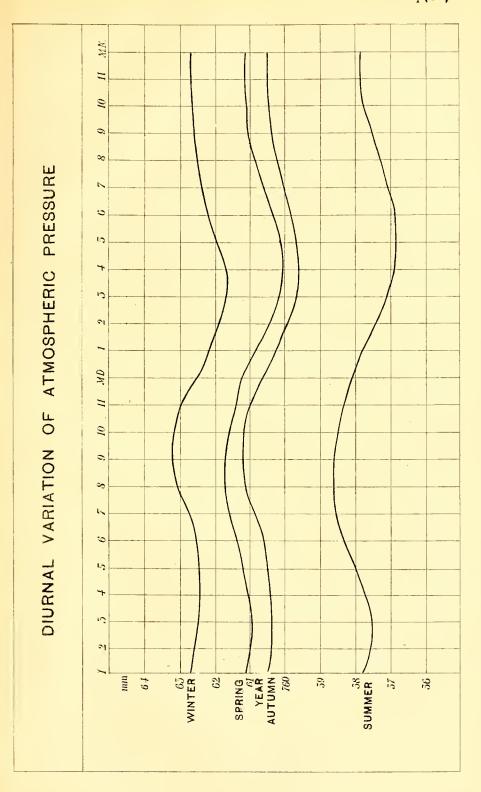
MONTH	1898	1899	1900	1901	1902	1903	1904	1905	1906
January	56.8	56.4	56.7	59 · 5	58.5	56.8	59.0	58 - 2	58.2
February	56.0	59.1	58.1	59.9	56.7	57 · 4	56.5	57.8	59.3
March	58.8	59.1	57.1,	61.0	59.9	56.7	58.3	59.6	58.8
April	59.9	60.1	62.6	61.3	60.6	60 8	60.7	59.8	60.0
May	60.4	59.5	61.4	60.4	59.2	62.6	62.6	60.9	58.8
June	61.3	63.2	63.2	60.9	61.1	60.1	60.5	60.0	62.2
July	63.4	58.4	59.1	61.5	61.3	63.8	59 8	61.7	61.6
August	64.1	58.1	62.9	63.2	64.5	62.8	62.4	61.9	61.6
September	62.7	64.7	63.0	62.1	61.6	62.5	61.0	60.4	61.6
October	63.8	61.1	59 · 7	60.9	61.5	60.5	60.9	58.5	59.9
November	59.0	58.4	58.4	59.3	57.3	59.1	59.8	59.7	58.3
December	57.3	58.1	57.7	57.7	56.7	57.8	59.1	58.1	56.4
Mean	60.3	59.7	60.0	60.6	59.9	60.1	60.1	59.7	59 · 7

The monthly means taken from the 49 years of observations are the following:—

Ionuom		August	62.4
January	57.5		02.4
February	58 2	September	62.5
March	59.2	October	60.7
April	61.0	November	58.9
May	61.3	December	57.2
June	62.3		
July	62.4	Mean	60.3

The figures in this last table, which give the annual variation of the atmospheric pressure, are shown in Fig. 5.

The highest and lowest values observed in the same month of the different years, which thus represent the absolute extremes of the whole series of observations of the years in question, are given in the following table.





MONTH	NTH Year _		Year	MIN	AMPLITUDE	
	7 6	mm		mm		
January	1883	770.52	1869	743 · 79	26.73	
February	1864	771.84	1904	744 • 90	26.94	
March	1875	771.92	1895	745 • 14	26.78	
April	1860	779 - 54	1895	744.10	35.44	
May	1872	775.00	1906	743.55	31.45	
June	1872	777.82	1886	745.88	31.94	
July	1894	777 - 4-4	1902	741.52	35.92	
August	1858	779 · 34	1865	744 • 24	35.10	
September	1895	776.90	1898	745 · 19	31.71	
October	1902	774 · 95	1897	743.08	31.87	
November	{1864 {1897	771.14	1881	741.95	29.19	
December	1894	769.19	1858	741.54	26.65	
Extremes		779 · 54		741.52	38.02	

The daily variation in the pressure has been deduced from the barographs which have been in use since 1891. In the following table are given the hourly values arranged according to each season of the year and the entire year.

DAILY VARIATION OF THE ATMOSPHERIC PRESSURE (Excess over 700 mm)

	_	<u> </u>	,		
Hour	SUMMER	AUTUMN	WINTER	SPRING	Year
110	(Dec. Jan. Feb.)	(March, Apr. May)	(June, July, Aug.)	(Sept. Oct. Nov.)	Tear
1 2 3 4 5 5 6 7 8 9 10 11 12 13	57.8 57.7 57.8 58.0 58.3 58.6 58.6 58.6 58.5 58.3 58.3	60.5 60.5 60.4 60.4 60.5 60.7 60.9 61.1 61.2 61.2 61.0 60.6	62.7 62.6 62.5 62.5 62.5 62.0 62.8 63.0 63.1 63.2 63.0 62.6 62.6	61.1 61.0 61.0 61.0 61.2 61.4 61.7 61.8 61.7 61.6 61.4 61.2 60.8	60.5 60.4 60.4 60.5 60.8 61.0 61.1 61.2 61.1 60.9 60.6
14 15 16 17 18 19 20 21 22 23 24	57·4 57·1 56·9 56·8 56·9 57·1 57·4 57·6 57·8 57·9	59.9 59.7 59.7 59.8 60.0 60.2 60.4 60.5 60.6	61.8 61.8 61.9 62.1 62.3 62.5 62.6 62.7 62.8	60.4 60.2 60.1 60.2 60.3 60.6 60.8 61.1 61.1	59.9 59.7 59.6 59.7 59.8 60.0 60.2 60.4 60.5 60.6
Day	57.8	60.4	62.5	61.0	60.4

			ig. 6. From this series of
observations we get the	two highest and l	lowest daily p	ressures, as follows;

-	MIN. I		MAX. I		MIN. II		MAX. II	
SEASON	Pressure	Hour a.m.	Pressure	Hour a. m.	Pressure	Hour p. m.	Pressure	Hour p. m.
Summer Autumn Winter Spring	757.68 760.39 762.48 760.97	2.35 3.30 4.19 2.57	758.67 761.22 763.20 761.78	8.26 9.14 9.28 8.32	756.83 759.68 761.74 760.09	5.02 4.00 3.13	757.90 760.59 762.79 761.16	11.16 11.23 11.30
Year		3.11	761.20		759.62	3.10	760.61	11.10

The relation between the direction of the wind and the atmospheric pressure has been deduced from the same method as that employed for the temperature, that is to say for one month from each of the four seasons of the year, and this relation is shown by the figures given in the table below. In the first table is given the pressure registered with the wind blowing from each of the principal directions, in the second is shown the variation produced by these different winds, taking as a mean the pressure corresponding to each direction. The barometric wind rose is seen graphically in Fig. 7.

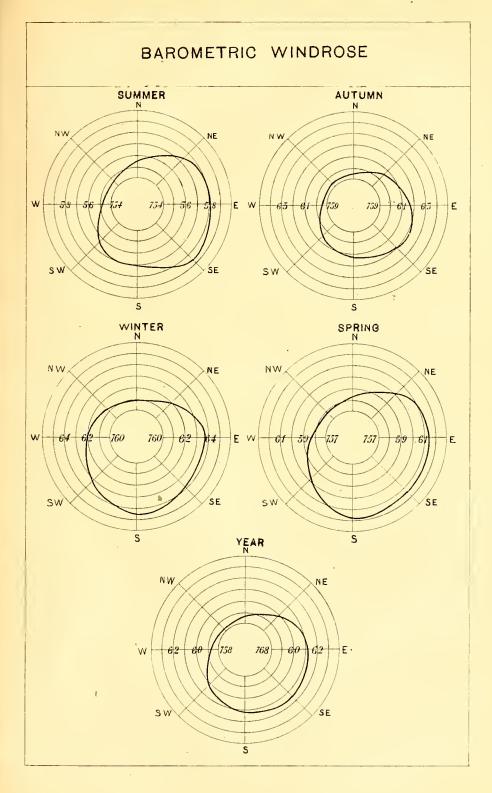
BAROMETRIC WIND ROSE

(Excess above 700 mm)

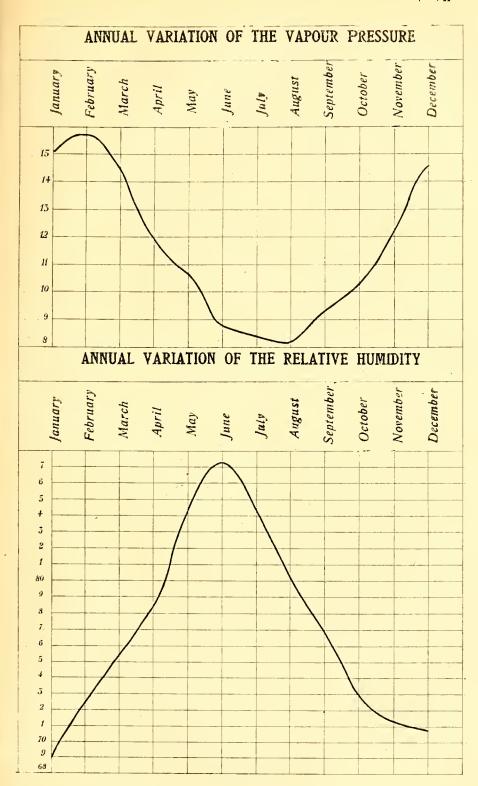
MONTH	N.	NE.	E.	SE.	S.	sw.	W.	NW.	. Mean
January	59.50 60.9	60.42 61.85	61.64 63.70	62.13 63.96	61.26 64.62	60.46 63.25	59 · 43 61 · 93	59.23 61.12	60.51 62.67
Year	58.61	59.96	61.28	61.57	61.18	60.02	58.63	58.18	59.93

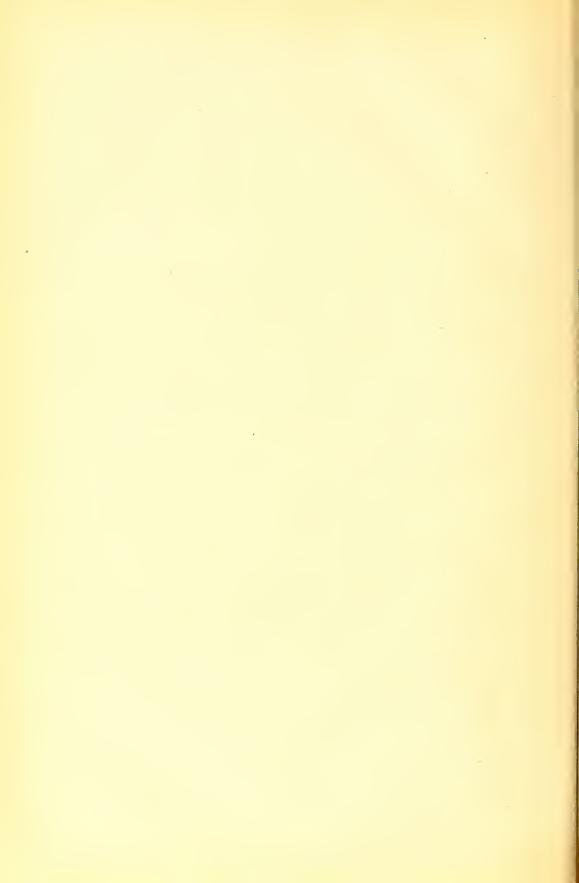
INFLUENCE OF THE WINDS ON THE ATMOSPHERIC PRESSURE

MONTH	N.	NE.	E.	SE.	S. mm	SW.	W.	NW.
January	—I.0I —I.75	-0.09 -0.82	+1.13 +1.03	+1.62 +1.29	+0.76 +1.95	-0.05 + 0.58	—1.08 —0.74	-1.28 -1.55
Year	-1.32	+0.03	+1.35	+1.64	+1.25	+0.09	-1.30	<u>-1.75</u>









Thus it is seen that the highest barometric pressures occur with the wind blowing from the second point, whereas the lowest occur when the wind is blowing from the fourth point. The extreme values, taken from the preceding data, are, according to the four seasons, as follow:—

CEACON	HIGHEST	PRESSURE	LOWEST PRESSURE		
SEASON	Pressure mm	Direction of wind	Pressure mm	Direction of wind	
Summer Autumn Winter Spring	+2.2 +1.7 +2.0 +1.9	SE. S. S.	-2.2 -1.3 -1.8 -2.2	WNW. WNW. N.	
Year	+1.7	SE.	-1.8	NW.	

ATMOSPHERIC HUMIDITY

The two following tables give the mean hourly and monthly values of the degree of saturation of the air, that is to say, the relative humidity, and the pressure of atmospheric vapour, that is to say, the absolute humidity. These figures are obtained from the self-registering instruments, which in turn are checked by the direct observations of the psychrometer.

Relative	Humidity
----------	----------

	inclative Humbity												
HOUR	Jan.	Feb.	March	April o _ö	May %	June "	July %	Aug.	Sept.	Oct.	Nov.	Dec.	YEAR
1 a. m.	76	79	81	84	88	90	88	85	83	80	79	78	83
2	77	79	82	85	89	90	88	86	83	81	79	79	83
2 3	78	80	83	85	89	91	89	86	84	81	80	80	84
4	79	80	83	86	90	91	89	87	84	82	81	80	84
5	79	81	84	86	90	91	89	87	85	82	81	80	85
6	79	81	84	86	90	91	90	88	85	82	80	79	85
7	76	79	84	86	90	92	90	87	84	79	76	76	83
8	71	75	80	83	89	91	89	85	80	75	72	72	80
9	67	72	76	79	86	96	87	81	76	71	69	68	77
10	63	68	72	75	82	86	83	78	72	68	66	65	73
11	61	65	69	72	78	84	80	74	69	66	63	62	70
12	58	63	67	69	76	82	78	72	68	64	61	61	68
1 p. m.	57	61	65	68	75	81	76	71	66	62	60	60	67
2	56	60	64	67	74	80	76	70	66	61	59	59	66
3	56	61	64	67	74	80	76	70	66	61	59	59	66
<u>4</u> 5	58	62	65	69	77	82	78	72	68	62	61	60	68
5	60	65	67	72	80	84	81	76	71	64	63	63	71
6	64	68	72	70	83	86	83	78	74	69	67	66	73
7	68	72	75	79	84	87	84	80	77	72	71	70	77
8	71	75	77	80	86	88	85	81	78	74	74	73	78
9	74	76	79	82	87	88	86	82	80	76	76	76	80
10	74	78	80	83	87	89	87	83	81	77	77	77	81
11	75	78	81	83	88	89	87	84	81	78	78	78	82
12	75	78	81	84	88	90	88	84	82	79	78	78	82
Меав	69	72	76	78	84	87	84	80	77	73	70	71	77

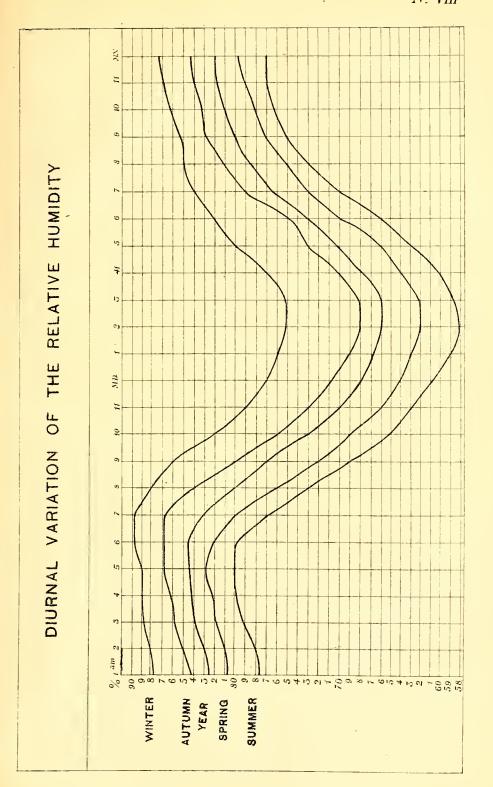
VAPOUR PRESSURE

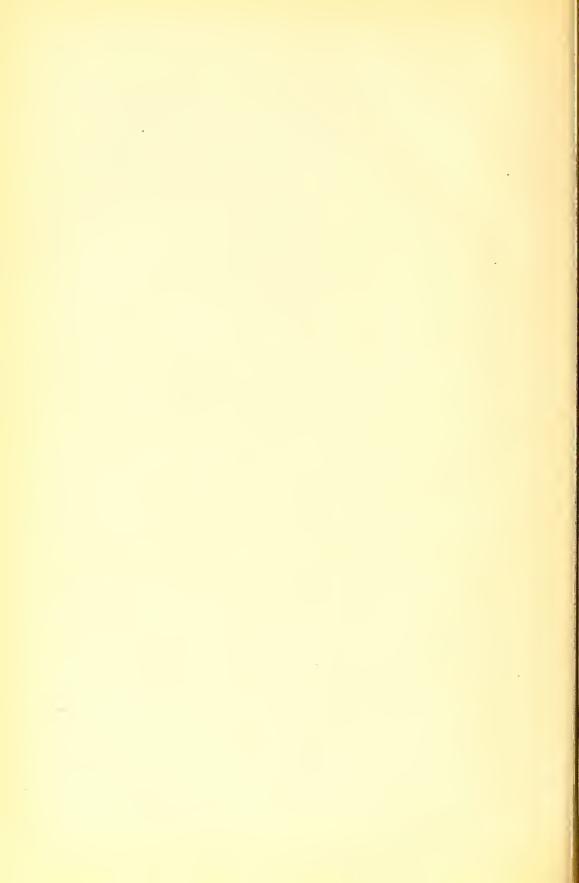
		_	1										
HOUR	Jan.	Feb.	March	April	May	June	July.	Aug	Sept.	Oct.	Nov.	Dec.	YEAR
1 a. m.	14.9	15.4	14 2	11.6	10.4	8.6	8.3	8.0	9.2	10 1	11.9	14.2	11.4
2	14.8	15.2	14.1	11 5	10.2	8 5	8.2	7.9	9.1	10.0	11.7	14.0	11.3
3	14 6	15.0	13.9	11.4	10.1	8.4	8.1	7.8	9.0	9.9	11.6	13.8	11.1
4	14.5	14.9	13 8	11 2	10.0	8.4	8.0	7.7	8.9	9.8	11.5	13.6	11.0
5	14.4	14.7	13 6	11.1	10.0	8.3	7.9	7.6	8.8	9.7	11.5	13.6	10.9
6	14 6	14.9	13.6	11.0	9.9	8.2	7.9	7.6	8.7	9.7	11.6	13.9	11.0
7	15.0	15.3	14 0	11.2	9.9	8.3	7.9	7.6	8.9	10.0	11.8	14.2	11.2
8	15 1	15.6	14.2	11.4	10 1	8.3	8.0	7.7	9 1	10.0	11.9	14.2	11 3
9	15.3	15.9	14.4	11.6	10.4	8.5	8.1	7.9	9.2	10.3	12.2	14.4	11.5
10	15.4	16.1	14.6	11.9	10.5	8.6	8.2	8.0	9 2	10.4	12.3	14.5	11.6
11	15.5	16 2	14.8	12.1	10.6	8.8	8.4	8.2	9.4	10.5	12.3	14.8	11.8
12	15 6	16 3	14.9	12.2	10.8	9 0	8.6	8 3	9.4	10.5	12.3	14.9	11.9
1 p. m.	15.4	16.2	15.0	12 3	10.9	9.1	8.7	8.4	9.4	10 5	12.4	15.0	11.9
2	15 2	16.0	14.7	12.3	10.9	9.2	8.8	8.4	9 4	10.4	12.2	14.8	11.9
3	15 2	15.8	14.6	12.4	11.0	9.3	8.8	8.4	9.4	$10.\vec{2}$	12.2	14.8	11.8
4	15.4	15.9	14.6	12.4	11.1	9.3	8.9	8.4	9.5	10.2	12.3	14.8	11.9
5	15.3	15 9	14.6	12.5	11.1	9.3	8 9	8.5	9 6	10.2	12.4	14.8	11.9
6	15 7	16 0	14 9	12.6	11.1	9.2	8.9	8.5	9.7	10.4	12.5	14.9	12.0
7	15 8	16 2	15 0	12.6	11.0	9.1	8.8	8 5	9.7	10.5	12.7	15.0	12.1
8	16.0	16.4	15.0	12.5	10.9	9.0	8.7	8.5	9.7	10 6	12.8	15.1	12.1
9	16.0	16.3	15.0	12.4	10.8	8 9	8 6	8 4	9.6	10.4	12.8	15.2	12.0
10	15.7	16.2	14 8	12.3	10.7	8.8	8.5	8.3	9.5	10.4	12.7	15.0	11.9
11	15.3	15.9	14 6	12 0	10.5	8 7	8.4	8.2	9.4	10.3	12.5	14.8	11.7
12	15.1	15.7	14 4	11.9	10.4	8 7	8.3	8.1	9.3	10 2	12.2	14.6	11.6
- 2													
Mean	15.2	15.8	14 5	11.9	10.6	8.8	8.4	8.1	9.3	10.2	12.2	14.5	11.6

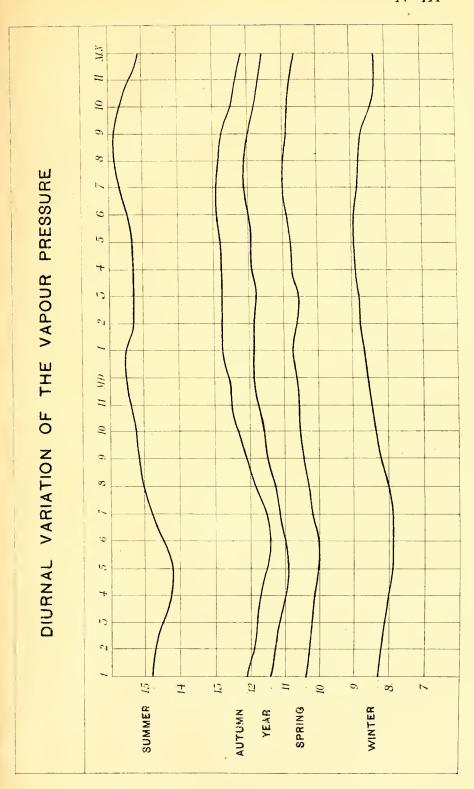
The annual variation of the relative humidity and the vapour pressure are shown graphically in Fig. 8, the daily variation of the relative humidity in Fig. 9.

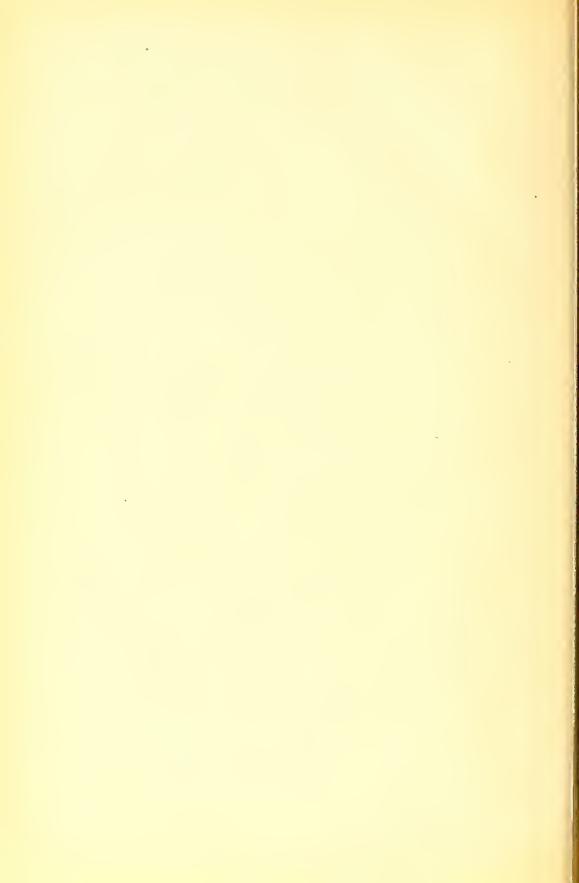
and the daily variation of the vapour pressure in Fig. 10.

The relation existing between the humidity of the air and the direction of the wind, although well defined on the shores of the River Plate, is not so pronounced as in the regions inland where it is hotter and drier. The greatest dryness during the hottest hours of the days is due not so much to the actual heat as to ascending and descending currents caused by the difference in temperature between the stratum of air nearest the ground and those above. The result is that the hot and moist air ascends while the cooler and drier air from above takes its place. This transposition in the different strata is more active in dry climates than in moist ones, with the result that in Buenos Aires the variation in the degree of humidity corresponding to the different directions of the wind is less marked than that found at a comparatively short distance from the coast.

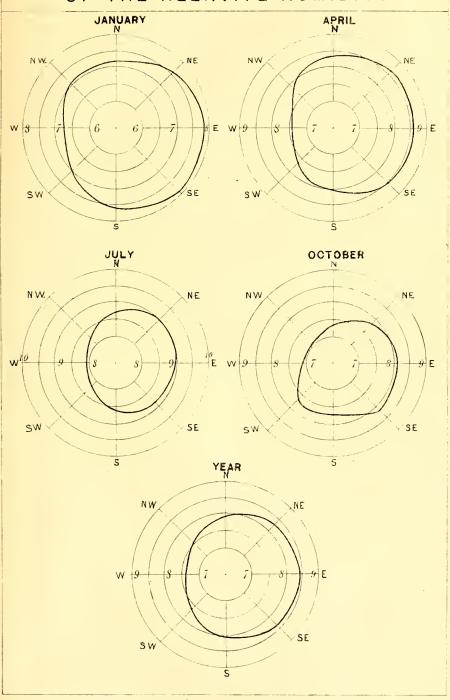


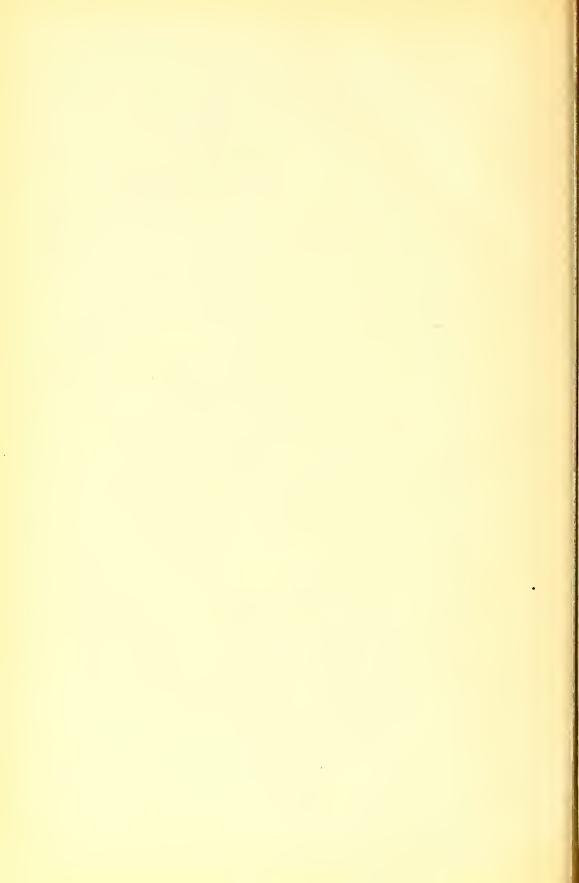






HYGROMETRIC WINDROSE OF THE RELATIVE HUMIDITY





The figures given in the tables below show the variations in the degree of humidity due to the influence of the winds. They are arranged according to the eight principal points of the compass and for a month in each season of the year.

HYGROMETRIC WIND ROSE

for the relative humidity in thousandths of the saturation of the air

MONTH	N %	NE °°	E %	SE %	S %	SW %	W %	NW %	Mean
January. April July October.	718 836 870 733	761 862 901 779	784 863 896 809	782 856 880 816	767 806 860 771	700 769 818 768	674 744 810 717	702 785 829 708	736 815 858 763
Year	789	826	838	833	801	765	736	756	793

INFLUENCE OF THE WINDS ON THE RELATIVE HUMIDITY

MONTH	N	NE	Е	SE	S	sw	W	NWI
January April July October	-18 +21 +12 -30	+25 +47 +42 +16	+48 +48 +38 +47	+46 +41 +22 +53	+31 - 9 + 1 + 8	$ \begin{array}{c c} -36 \\ -46 \\ -37 \\ +6 \end{array} $	-62 -71 -49 -45	-34 -30 -29 -55
Year	- 4	+33	+45	+40	+ 8	-28	<u>—57</u>	-37

The extreme effects of the direction of the wind on the degree of saturation, according to the two preceding tables, are as follow, expressed in thousandths:

SEASON	ELEV	ATION	DEPRI	ESSION	AMPLITUDE
SEASON	R. H.	Direction of wind	R. H.	Direction of wind	AMIMICOL
Summer	+48	Е	64	w. `	112
Autumn	+49	ESE.	 71	W.	120
Winter	+44	ENE.	-50	W.	94
Spring	十59	ESE.	— 59	WNW.	118
Year	+46	ESE.	-57	W.	103

HYDROMETRIC WIND ROSE for the vapour pressure

MONTH	N	NE	Е	SE	S	sw	w	NW	Mean
January. April July October.	17.63 12.85 9.35 12.26	17.26 13.04 9.33 11.86	16.74 13.05 9.11 11.31	15.26 11.18 8.35 10.41	13.73 10.11 7.21 9.20	13.19 9.48 6.83 9.71	13.59 9.41 6.89 9.54	15.96 11.10 7.76 10.33	15.42 11.28 8.10 10.58
Year	13.02	12.87	12.55	11.30	10.06	9.80	9.86	11.29	11.34

Vapour pressure with regard to winds

MONTH	N	NE	S	SE	s	sw	W	NW
January	+1.57 $+1.25$	+I.77 +I.23	+1.77 +1.01	-0.10 $+0.24$	-1.16 -0.89	-1.80 -1.28	-1.87 -1.21	-0.18 -0.35
Year	+1.68	+1.53	+I.2I	-0.05	-1.28	-1.54	-1.49	-0.06

The greatest and least deviation from the mean of the atmospheric vapour pressure with regard to the direction of the wind, are as follows:

CEACON	Highest 1	Pressure	Lowest I	Pressure	Amplitudo
SEASON	Pressure	Direction of wind	Pressure	Direction of wind	Amplitude
Summer Autumn Winter Spring	+1.94 +1.42	N. ENE. NNE. NNE.	$ \begin{array}{r} -2.27 \\ -2.03 \\ -1.28 \\ -1.38 \end{array} $	WSW. WSW. SW.	4·50 3·97 2·70 3·17
Year	+1.78	NNE.	-1.59	wsw.	3.37

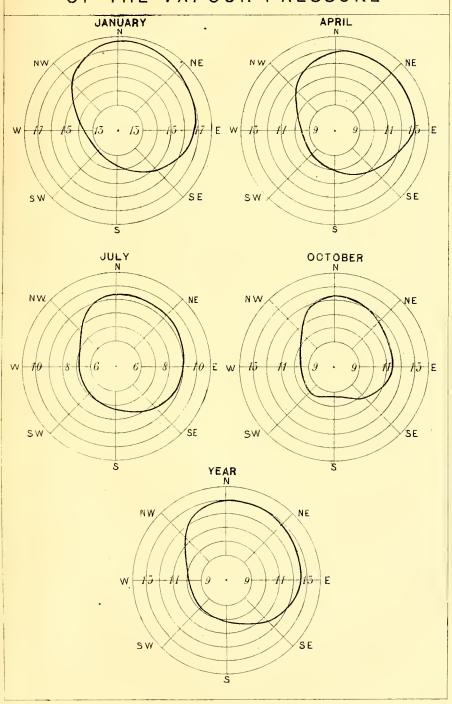
The preceding figures are shown graphically in Figs. 11 and 12.

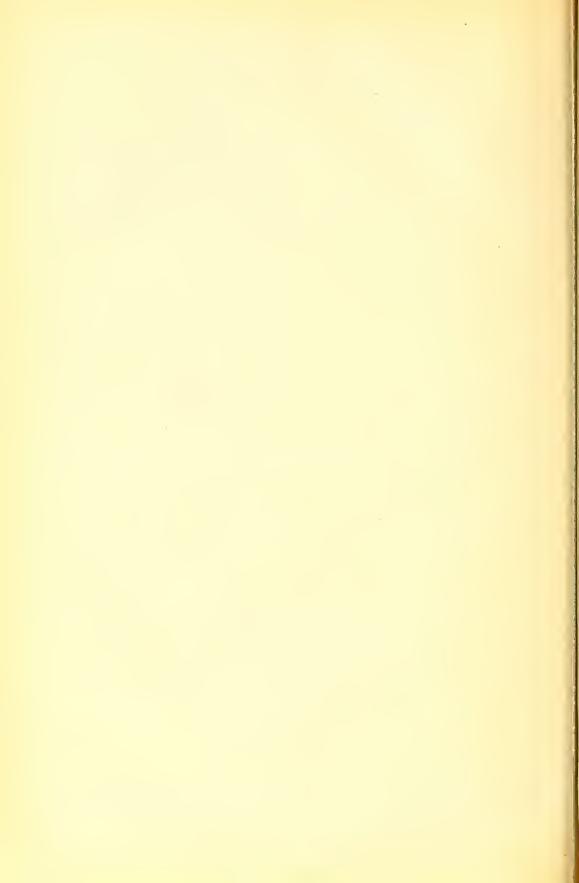
STATE OF THE SKY

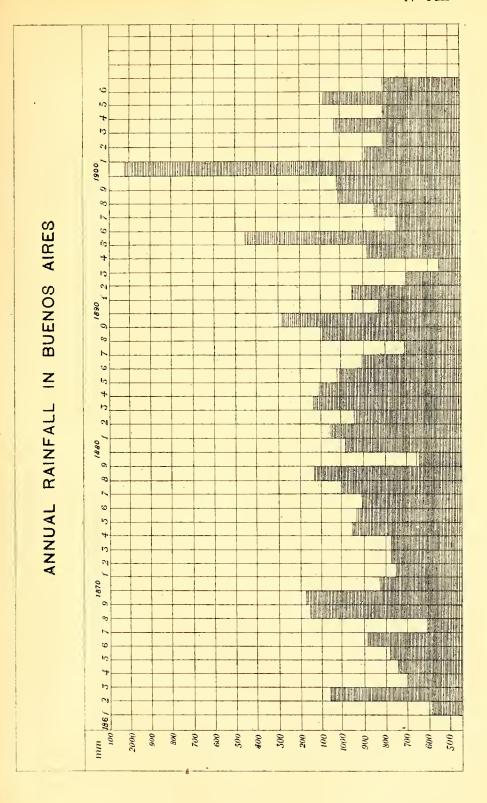
A.) Sunshine

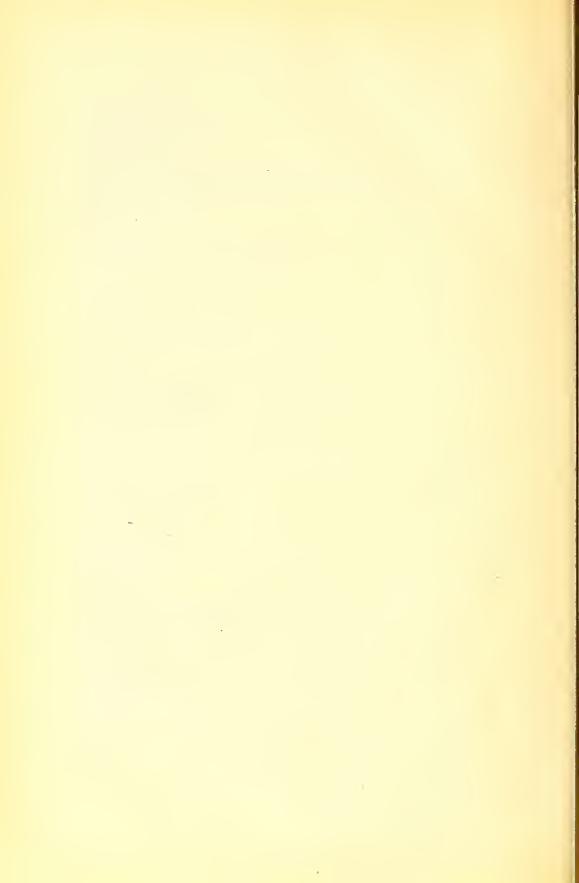
The number of hours of sunshine recorded in each month during the 19 years that we have observations, are given in the following table. The heliograph used is a Campbell one, placed on the terrace of the Municipal Chemical Laboratory.

HYGROMETRIC WINDROSE OF THE VAPOUR PRESSURE









HOURS OF SUNSHINE IN BUENOS AIRES

MONTH	1888	1889	1890	1891	1892	1893	1894	1895
January	317	214	280	297	318	275	271	268
February	231	223	215	262	269	259	240	260
March	230	234	221	229	231	271	280	234
April	227	168	179	231	201	188	223	240
May	206	126	177	146	190	181	185	162
June	85	133	90	128	177	169	150	101
July	149	108	122	116	114	94	139	138
August	150	185	184	137	138	209	140	145
September	119	241	241	188	266	204	160	137
October	195	256	256	183	187	224	195	207
November	223	276	281	242	257	268	227	217
December	233	217	273	266	266	285	299	255
Year	2365	2381	2519	2425	2614	2627	2509	2364

MONTH	1896	1897	1898	1899	1900	1901	1902	1903
January,	320	268	283	253	284	292	311	282
February	237	246	203	228	221	244	216	250
March	252	222	242	223	177	259	241	216
April	198	229	210	202	222	226	191	132
May	159	120	160	144	119	III	134	156
June	89	114	41	112	78	IO2	77	91
July	121	126	141	115	. 99	152	114	137
August	162	148	122	138	104	179	228	170
September	190	187	194	168	153	196	105	211
October	230	238	188	236	202	244	214	218
November	244	249	248	238	266	229	241	221
December	251	286	268	248	269	315	226	262
Year	2453	2433	2300	2305	2194	2549	2298	2346

Houre of sunshine in Buenos Aires (end)

MONTH	1904	1905	1906	MEAN
January	308	283	278	284.3
February	232	233	253	238.0
March	187	225	254	233.0
April	206	201	195	, 203.6
May	158	133	135	152.7
June	I 2 1	82	80	106.3
July	90	94	75	118.1
August	148	191	154	159.6
September	164	166	125	179.7
October	209	I 24	224	212.I
November	203	258	258	244.5
December	293	250	257	264.2
Year	2319	2240	2288	2396.1

In the following table is given the percentage of the total amount of possible sunshine for the months and the year:

-	0/0		0/0
January	64	July	40
February	64	August	45
March	62	September	53
April	63	October	54
May	51	November	61
June	39	December	59

Year 55 %

According to the preceding figures, the following are the average number of hours of sunshine in each day:

January	9.I	July	3.9
February	8.4	August	4.9
March	7.6	September	6.3
April	7.0	October	6.5
May	5.I	November	8.4
June	3.8	December	8.5

Year 6.8

CLOUDINESS

The observations relating to cloudiness are those which refer to the amount of clouds, that is to say to the portion of the sky clouded that one can see with the naked eye without the aid of any instrument. Thus these observations differ essentially from those of the sunshine as regards the methods of determining them, for with the latter we have the precision obtained by the use of instruments which give the true reading of the amount of sunshine, to a scale which permits of the exact measurement of the curves. The former, however, can only be considered approximate, as they depend on the ability of the observer to estimate the proportion of the sky covered with clouds. Nevertheless, and in spite of the great difference existing between the two methods, experience shows that the results obtained by simple estimate agree, on the whole, with those obtained from instrumental observations. This is especially the case with a long series of observations, such as we are discussing now.

The accompanying table gives the mean results of the estimates made at 7 a. m., 2 p. m. and 9 p. m. We have adopted a scale of 0 to 10, 0 indicating an absolutely clear sky and 10 a completely clouded one, but the values are given in the scale of 100.

MEAN MONTHLY DEGREE OF CLOUDINESS

MONTH	7 a. m.	2 p. m.	9 p. m.	Day
January	43	46	31	40
February	47	47	32	42
March	43	47	31	40
April	45	47	28	40
May	54	57	43	51
June	60	65	50	58
Jaly	51	58	41	50
August	53	54	38	48
September	48	51	41	47
October	57	58	44	53
November	47	. 21	36	45
December	44	45	33	41
Year	49	52	37	46

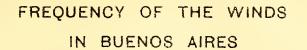
Thus, with an annual mean amount of 46 % of cloudiness, we have a remainder of 54 % of clear sky, which, with only a difference of 1 % between the two methods, coincides with the results obtained from the sunshine recorder.

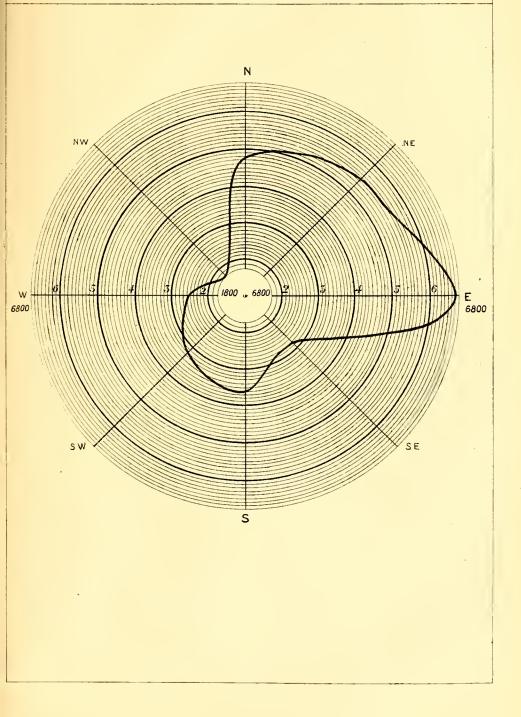
RAINFALL

The following table gives the monthly amount of rain from the year 1861. The series is complete with the exception of May 1868 and July 1870. The yearly amounts are shown graphically in Fig. 13.

MONTH	1861	1862	1863	1864	1865	1866	1867	1868
January	11.3	26.8	107.9	36.1	52 I	14.2	10.4	64.2
February	31.0	102.6	98.9	49.5	7.3	50 3	33.3	175.5
March	30.4	68.2	71.8	85.8	50.2	31.4	47.3	108.8
April	73.0	49.2	12.5	97.1	127.4	75.6	124.0	45.4
May	3.1	144.0	74.2	80.2	71.7	131.9	22.I	(81.1)
June	17.8	124.6	74.2	76.2	115.0	74.4	69.0	85.7
July	12.3	72.2	25.2	36.9	74.6	32.0	69.6	5.4
August	55.5	32.0	66.4	11.2	63.7	33.5	9.0	80.2
September	63.6	77.6	42.0	101.1	69.8	53.6	29.7	90.5
October	150.5	124.2	14.6	33.0	85.2	247.7	6.0	147.7
November	17.6	85.6	22.4	39.9	14.6	56.7	76.9	99.5
December	117.8	153.4	91.3	60 8	43.2	80.9	109.6	162.8
		1						
Total	583.9	1060.4	701.4	744.1	774.8	882.2	606.9	1146.8

MONTH	1869	1870	1871	1872	1873	1874	1875	1876
January	149.0	18.7	24.2	95.8	115.2	51.2	49.2	156.8
February	67.9	69.6	96.6	88.3	137.3	80.4	110.6	56 0
March	188.7	201.0	150.5	135.7	150.3	56.7	28.8	76.0
April	18.2	72.3	63.5	8.13	30.6	56.4	117.8	49.8
May	181.4	199.2	14.5	25.8	4.4	26.4	157.0	38.5
June	8.6	74.0	138.3	I	56.1	90.5	17.0	117.8:
July	2.9	(35.0)	22.5	62.5	5.2	69.0	0.2	25.0
August	54.4	29.0	37.4	49.6	5.9	94.0	16.0	121.5.
September	94.4	5.0	35.4	49.2	45.2	113.4	125.6	33.5
October	173.7	39.7	82.4	39.0	39.9	244.5	58.4	68.5
November	75.2	60.4	15.6	51.0	106.9	47.3	118.0	124.0
December	157.8	32.6	69.7	115.1	82.1	30.4	140.6	49.5
Total	1172.2	836.5	750.6	778.2	779. I	960.2	939.2	916.9







RAINFALL (Cont.)

MONTH	1877	1878	1879	1880	1881	1882	1883	1884
January	29.0	200.0	12.0	122.0	129.0	196.0	54.0	52.0
February	32.0	47.0	54.0	41.0	0.0	60.0	0.0	44.0
March	115.0	289.0	69.0	92.0	56.0	40.0	140.0	153.0
April	116.0	65.0	79.0	29.0	82.0	38.0	62.0	212.0
May	211.0	65.0	46.0	136.0	5.0	28.0	167.0	4.0
June	37.0	63.0	138.0	0.101	122.0	43.0	172.0	57.0
July	166.0	46.0	13.0	72.0	20.0	65.0	136.0	12.0
August	26.0	91.0	27.0	21.0	62.0	167.0	36.0	17.0
September	13.0	78.0	12.0	44.0	170.0	37.0	173.0	349.0
October	57.0	24.0	61.0	90.0	86.0	35.0	93.0	77.0
November	42.0	98.0	79.0	52.0	99.0	91.0	62.0	89.0
December	150.0	64.0	41.0	0.101	215.0	149.0	43.0	39.0
Total	994.0	1130.0	631.0	901.0	1046.0	949.0	1138.0	1105.0

MONTH	1885	1886	1887	1888	1889	1890	1891	1892
January	51.0	113.0	54.0	28.0	324.0	114.0	37.0	68.o
February	68.0	27.0	14.0	202.0	97.0	40.0	60.0	100.0
March	101.0	57.0	37.0	57.0	148.0	200.0	158.0	161.0
April	55.0	136.0	87.0	84.0	147.0	72.0	63.0	37.0
May	93.0	112.0	0.0	20.0 96.0		0.11	90.0	40.0
June	28.0	90.0	121.0	22.0	58.0	47.0	90.0	16.0
July	77.0	3.0	61.0	48.0	77.0	112.0	124.0	32.0
August	63.0	0.0	58.0	128.0	86.0	72.0	140 0	43.0
September	28.0	143.0	73.0	139.0	20.0	28.0	47.0	21.0
October	145.0	96.0	56.0	79.0	62.0	23.0	71.0	72.0
November	163.0	36.0	44.0	91.0	51.0	39.0	22.0	57.0
December	153.0	102.0	103.0	191.0	112.0	73.0	52.0	54.0
Total	1025.0	915.0	708.0	108,.0	1278.0	831.0	954.0	701.0

RAINFALL (end.)

MONTH	1893	1894	1895	1896	1897	1898	1899	1900
January	71.0	60.0	78.0	95.0	59.0	98.4	56.3	69.3
February	40.0	13.0	17.0	30.0	54.0	127.3	63.5	148.3
March	57.0	115.0	227.0	46.0	78.0	101.8	168.8	544.7
April	27.0	14.0	25.0	43.0	120.0	91.2	109.3	21.0
May	18.0	51.0	72.0	29.0	108.0	60.3	139.4	185.6
June	26.0	13.0	125.0	40.0	43.0	90.8	9.0	130.5
July	80.0	70.0	66.0	79.0	22.0	31.8	64.0	173.8
August	44.0	65.0	81.0	38.0	15.0	46.7	117.7	142.9
September	54.0	45.0	160.0	94.0	123.0	40.7	22.0	235.4
October	53 0	200.0	272.0	87.0	29.0	60.3	115.0	182 I
November	72.0	147.0	134.0	56.0	52.0	103.0	103.8	119.2
December	5.0	88.0	197.0	122.0	150.0	155.2	51.5	72.2
Total	547.0	881.0	1454.0	759.0	853.0	1007.5	1020.3	2025.0

MONTH	1901	1902	1903	1904	1905	1906
January	149.1	23 6	77.1	60.1	72.0	44.1
February	99.5	70.1	60.8	80.6	54 • 2	7.7
March	80.5	61.5	203.9	179.1	119.1	27.0
April	13.4	95.5	82.3	75.6	170.5	138.2
May	95.7	124.0	27.4	0.0	56.0	41.2
June	34.6	17.6	160.3	56.8	20.8	66.8
July	14.7	28.7	50.4	57.8	78.5	104.1
August	39.5	4 0	145.4	49.6	53.0	92.7
September	89.1	53.2	109.1	25.0	52.0	57.6
October	125.9	84.0	11.8	87.0	246.0	62.4
November	73 · 4	94.4	19.4	94.9	46.0	60.8
December	75.0	162.5	95.8	24.7	118.0	114.5
Total	890.4	819.1	1043.7	791.2	1086.1	817.1

In the following table we give the monthly means taken from the entire series of 46 years, to which have been added the highest and lowest amount of rain of each month during the same number of years.

MONTH	MEAN	Rainfall Max.	Rainfall Min.
January	77.8	324.0	0.0
February	65.4	202.0	0.0
March	116.6	544.7	28.8
April	75.1	212.0	0.11
May	73.6	211.0	0.0
June	69.4	172.0	8.6
July	55.1	173.8	0.2
August	60.1	160.0	0.0
September	77.6	349.0	5.0
October	93.4	272.0	6.0
November	71.8	163.0	17.6
December	99•4	215.0	5.0
Year	935.3	2050.5	547.0

The amount of rain corresponding to a single shower, determined for each month, is as follows:

	mm		mm
January	12.3	August	9.4
February	12.8	September	12.6
March	13.8	October	9.8
April	12.5	November	10.3
May	12.5	December	II.I
June	II.I	Vour	6
July	11.5	Year	11.0

The following figures give the greatest amount of rain in a single day, counting from the time it began to the time it finished, and not from midnight to midnight:

	mm	1	mm
January	95.0	July	58.0
February	87.0	August	36.0
March	125.0	September	87.0
April	81.0	October	117.0
May		November	46.0
June	60.0	December	90.0

The beneficial results of the frequency of the showers is even greater than the actual amount of rain fallen, because with a moderate amount well distributed the good done to cultivation is more than in the case of a greater amount falling at long intervals. From the following figures, which give the mean month-

ly number of days of rain, one sees that the rainfall in Buenos Aires is very evenly distributed.

January	4.8	August 4.1	
February	5.6	September 5.0	
March	4.9	October 6.0	
April	4.3	November 6.0	
May	4.0	December 5.9	
June	5.4	Year 59.2	-
July	3.2		

In order to show with more detail the frequency and general distribution, we give the following table which contains the number of days between each rainfall, counting as days of rain those when more than the tenth of a millimeter has fallen. In the column marked 0 are given the number of times it has rained on successive days, and in the others are given the number of days elapsed between each shower. The whole comprises the period from 1856 to 1900.

Month	0	1	2	3	ц	5	6	7	8	9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 40	40 and more	Total
Jan	41	19	12	II	14	11	4	5	2	ı	1.4	9	0	ı	0	1	I	146
Feb	26	15	9	7	7	13	2	6	ı	I	15	2	0	2	0	0	0	106
Mar	56	25	21	15	8	8	9	7	5	4	8	3	0	I	0	0	0	170
April.	45	11	16	8	3	10	6	8	3	5	9	3	5	2	I	0	1	136
May	50	12	7	4	3	8	6	6	4	8	7	5	0	1	I	I	0	123
June.	53	14	16	8	5	9	2	6	5	4	10	3	2	3	I	I	0	142
July	45	18	11	7	6	6	I	3	5	3	10	8	2	I	I	I	0	128
Aug	64	16	2	1.1	8	9	6	5	4	5	7	7	4	2	1	I	0	155
Sept.	64	17	9	8	4	2	5	3	2	2	16	6	3	2	0	0	0	143
Oct.,.	55	25	20	12	8	8	9	10	I	4	7	3	3	I	0	0	0	166
Nov.	49	24	21	13	17	ΙΙ	5	5	4	I	7	I	I	0	0	0	0	159
Dec	60	17	21	15	18	10	14	6	3	2	12	2	0	0	0	0	0	180
Total	608	213	165	122	101	105	69	70	39	40	122	52	20	16	5	5	2	1754

The periods of drought lasting more than 40 days are six in number, and they occurred on the following dates:

1857	from	March	19	to	May	2	43	days
1857	»	July	14	»	August	31	47	37
1868	»	April	13	»	May	28	44	>>
1875	>>	June	ΙI	>>	July	28	46	*
1881	»	January	31	»	March	17	46	»
1887	»	April	26	»	June	8	42	»

The frequency of storms accompanied by thunder and lightning is shown by the following figures which give the total number by months in 10 years.

January	75	August 30
February	55	September 37
March	45	October 43
April	30	November 47
May	30	December 58
June	30	In 10 years 505
July	25	211 25 y c ars 11 303

The influence of thunder storms on the temperature in Buenos Aires is to produce a fall of 1.° 5 in summer and 2.° 3 in winter. These figures have been obtained from a long series of observations and are the mean values.

WIND

The following table contains the mean monthly frequency of the wind, referred to the eight principal points of the compass, taken from the whole series of observations made from 1874 to 1902. The results have been compiled from the three daily readings made at 7 a. m., 2 p. m. and 9 p. m., and the yearly values are the means of the 12 months. The graphical representation of the wind-rose is given in Fig. 14.

Relative monthly frequency of winds

MONTH	N	ΝE	E	SE	S	s w	W	n W
January	152	200	269	107	109	75	48	40
February	142	212	291	90	99	78	45	43
March	157	208	251	201	119	80	48	36
April	178	168	190	80	119	114	94	57
May	196	142	131	62	I I 2	I 22	132	103
June	184	118	118	72	114	143	139	I I 2
July	204	137	156	76	115	117	114	81
August	148	181	189	90	118	112	96	56
September	104	180	242	112	130	113	75	44
October	100	172	282	114	136	104	60	32
November	129	201	249	101	117	88	68	47
December	157	191	258	87	11)	85	59	52
Year	154	177	219	91	167	103	81	58

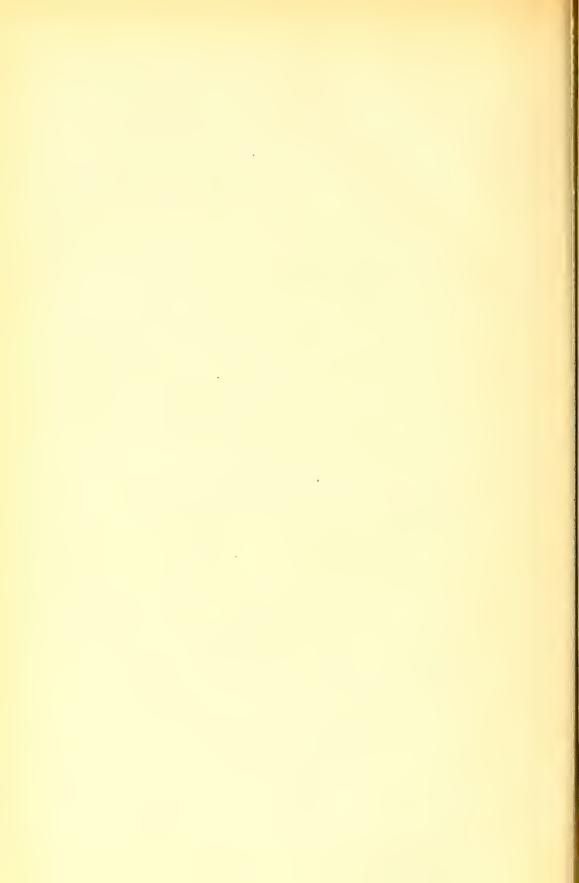
The velocity of the wind taken from observations made at the Chacarita station is given in the table below, arranged according to the seasons of the year and by hours. These values are much higher than those obtained in the centre of the city and undoubtedly represent with greater exactitude the true wind velocity of the estuary of the River Plate, as in the city the influence of the buildings tends to lessen the force of the wind.

Mean velocity of the wind (in kilometers per hour)

HOUR	Summer	Autumn	Winter	Spring	Year	HOUR	Summer	Autuma	Winter	Spring	Year
I a.m.	15	15	16	15	15	I p.m.	19	19	20	22	20
2	15	1.1	17	15	15	2	19	19	20	2 I	20
3	15	1.4	16	15	15	3	19	17	19	21	19
4	15	1.4	16	15	15	4	19	15	17	20	18
5	15	13	16	15	15	5	18	1.1	15	19	17
6	15	14	ıó	16	15	6	17	13	15	17	16
7	17	14	16	17	16	7	16	13	15	16	15
8	18	15	16	19	17	8	15	13	15	16	15
9	19	15	17	20	18	9	14	13	16	16	15
10	19	16	18	2 I	19	10	14	17	16	16	15
II	19	18	19	21	19	ΙΙ	15	14	16	16	15
12	19	19	20	2.2	20	I 2	15	15	16	16	15
						Day	17	15	17	18	\ <u>17</u>

П

Climatological Observations



THE CLIMATE OF BUENOS AIRES IN 1907

Latitude (Plaza de Mayo): 34 36'30'' South. Longitude: 58 22'19''5 West of Greenwich. Magnetic declination: 6°56' East. Decreasing easterly declination 6'.

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Observations taken at the Pio IX College of Arts and Trades of the Salesian Fathers and reduced to 0°

(HEIGHT OF THE OBSERVATORY ABOVE THE LEVEL OF THE RIVER: 47 M. 70.)

(This table contains only the mean of each decade and the monthly means)

					REL	ATIVE	HU-		P	SYCHR	OMETI	ER			ity rs)			
MONT	Decade	Pl	RESSU.	RE	CEN	TIGRA	ADE	1	MIDITY	7		DRY			WET		ainfall m.m.	eloc
DIVA I	Dec	7 a. m.	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	Rainfall m.m.	Wind velocity (kilometers)
Ja-	1 to 10 11 • 20							4	53.8 40.7	67 2 63.5			21.01	1				17.787 15 512
nuary	21 - 31								43.0				21.03 25.12	1 1				14.987
М	an (1)	755.71	754.28	754.54	23.85	29.00	21 85	62.8	45.8	64.7	22.25	27.63	22 39	18.15	19.73	18.20	Total 17.7	16 09;
Fe-	$\begin{cases} 1 & \text{to } 10 \\ 11 & \text{s } 20 \end{cases}$								47.2 49.7	65.7 67.3		1	21.54 21.20	1				18.621 18.341
bruar	21 . 28		1					1	50.9	68.9			22,72		-			
М	an		755.51	756.0	23. 10	28.36	21.31	70,83	49.27	67.30	21.83	26.95	21.82	18.43	19.72	18.09	Total 8,1	 17.473
March	1 to 10									70.4 66 9			19.72 19.78					16.387 9.187
DZaron	21 3 31									62.7	r	1	19.20					
M	ean	7 6.68	755.54	756,01	21,17	25.39	19.03	77.8	65.7	66.7	20.04	23.82	19, 57	17.62	19.45	16.00	Total 154.9	13 452
Anvil	1 to 10	1		1		1				59.4		(17.20	11		4		10,000
apm	21 3									56.4	1		14.70	1				
М	ean	. 759, 0	8 757.81	758,41	71.0	22.63	15.90	79.3	56.8	60.6	15.20	20.69	16.51	13.27	15.67	12.64	Total 72. 1	13.844

⁽¹⁾ Mean of the three daily observations of the decade.

Climate of Buenos Aires in 1907 (end)

de			ROMET RESSUI			PERAT			LATI UMIDI'			DRY	SYCHE	OMET	METER WET		.	ocity ters)
MONTH	Decade	7 a. m.	2	9	7 a. m.	2 p. m.	9	7	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	7 a. m.	2 p. m.	9 p. m.	Rainfall mm.	Wind velocity (kilometers)
	1 to 10 11 * 20 21 * 31	764.28	763.26	763.83			11.13 13.02 8.87	77.1	58.4 55.7 53.2.	59.1 56.1 53.5		15.69 17.12 14.43	41.64 43.35 9.4		11.58 12.61 10.08	9.35		14.592 10.683 13.120
Mea	in	7 6). 99	759.45	760.38	11.65	17.67	11.01	78.2	55.8	56.2	9.93	15.75	11.47	8.38	11.42	7.86	Total 8.5	12.798
June	1 to 10 11 > 20 21 > 30	7 59.33	757.14	757.80	10.20 8.90 8.39	13.46	8.94	74.1 91.0 88.1	63.8 75.6 64.8	63.6 72.3 78.3	8.24	14.31 12.07 12.25	10.76 9.82 8.76	8.00 6.21 6.22	10.93 10.04 9.24	7.45 7.85 7.22	3.7	14.000 13.525 10.782
Mea	ın	758.00	756.75	757.64	9.16	14.56	9.18	84.4	68.1	71.4	8.16	12.88	9,78	6.84	10.67	7.50	Total 47.6	12.769
	1 to 10 11 * 20 21 * 31	758.31	757.64	758.39	9.15	12.79 15.05 17.00	9.73		71.2 65.8 57.0	78. 6 76 9 75. 0	8.44	10.96 13.42 12.14	8.34 10.22 9.40	4.42 7.84 6.20	8.61 10.37 10.00	6.40 8.88 7.25	9.6	16. 72 5 14.316 15.104
Mea	ın	759.97	758.59	759.40	8.86	14.95	9.20	81.6	64.6	76.8	7.28	12.17	9.32	6.15	9.66	7.51	Total 27.1	15.382
	$\begin{cases} 1 & \text{to } 10 \\ 11 & \text{s} & 20 \\ 21 & \text{s} & 31 \end{cases}$	763.31	763.09	763.05	9.84	15.35 14.26 15.70	10.07	79.4	70.5 68.2 61.0	80.4 82.8 71.1		13.51 11.11 13.40	10.21 8.65 11.0	7.79 7.11 7.90	8.51	8.69 7.49 7.62	Total	21.887 15.196 18.941
Mea	ın	- 761.25	760.91	761.07	10.32	15.11	10.18	81.3	66.6	78.1	8.99	12.67	9.95	7.60	9.70	7.91	Total 37.2	
	1 to 10 11 > 20 21 > 80	758.87	757.64	757.55	13.37	1	41.9	72.5 85.1 79.9	72.5	66.6 75.6 73.0	9.41 11.81 11.24	13.54 15.03 14.86	9.86 12.41 12.22	7.35 10.37 9.63		7.20 10.30 9.97	33.5	12.775 17.854 16.362
Mea	ın	759.84	758.37	758.60	12.56	16.48	11.00	79.2	64.8	71.7	10.82	14.48	11.50	9.18	11.12	9.20	Total 40.2	15.664
Oct	$\begin{cases} 1 & \text{to } 10 \\ 11 & \text{s} & 20 \\ 21 & \text{s} & 31 \end{cases}$	756.89	755.44	755 54	16.90	18.56 21.70 22.67	15.04	74.9	49.6 63.8 53.0	63.5 70.6 70.6	15.10	16.42 19.18 20.37	15.49	8.78 12.85 12.95	15.29		23.5	13.275 17.582 13.413
Mea	ın	758.36	7 56.95	757.37	16.06	20.98	13.88	69.6	55.5	68 2	14.39	18.66	14.34	11.53	13.71	11.48	Total 42.0	14.757
	$\begin{cases} 1 & \text{to } 10 \\ 11 & \approx 20 \\ 21 & \approx 30 \end{cases}$	757.53	75 5 .80	756.65	23.35	22.95 26.00 27.04	20.06	61.2	45.6 52.9 44.1	57.8 62.4 60.2	20 97	20.40 25.12 25.27	21.45	16.38	14.12 18.90 17.58	12.23 16.83 15.59	6.0	12.337 11.037 13.321
Mea	ın	7 56.69	755.45	755.74	21.72	25.53	18.56	59.67	47.5	60.13	19.59	23.60	19.18	15.05	16.87	14.88	Total 55.6	12.232
Dec.,	$\begin{cases} 1 & \text{to } 10 \\ 11 & \approx 20 \\ 21 & \approx 31 \end{cases}$	752.77	751.17	750.72	23.03	28.18 27.44 26.71	23 0	59.7	43.8 51.8 29.2	58.5 61.0 44.0	23.03	28.18 27.44 26.71		18.62	19.18 20.56 16.40	18.16	52.8	
Mea	ъn	754.81) 752.71	753.10	21.79	27.44	23.35	55.3	41.6	5 1. 5	21.86	27.44	22, 59	16.72	18.71	16.98	Total 77.1	16.300

I I

Heliometric observations made in 1907 at the Municipal Chemical Laboratory

MONTH	Hours during which the sun		OURING WHIC SEEN VISIBLE	н іт наѕ	Hours during
MONTH	has been above the horizon	Morning	Afternoon	TOTAL	which it has been invisible
January	434.21	144.45	142.10	286.55	147.26
February	369.08	115.30	98.45	214.15	154.53
March	376.05	97 · 57	86	183.57	192.08
April	331.52	99.35	83.50	183.25	148.27
May	315.01	86.15	78. 	164.15	150.46
June	291 40	42.40	16.—	58 40	233
July	308.12	66.35	25.50	92 25	215.47
August	332.28	55.45	57.50	113.35	218.53
September	352.28	37.2C	61.35	98.55	253.33
October	378	107.50	117.40	225.30	152.30
November	413.46	106 35	126.55	233.30	180.16
Dεcember	442.06	136.50	136.45	273 · 35	168.31
Total	4 345.07	1.097.37	1.031.20	2.128.57	2 216.10

Ш

Chemical Analysis of the air

Amount of ozone in the air

1907

	OZONE FOUN	D IN 100	M ³ OF AIR		OZONE FOUND IN IOO M ³ OF AIR				
MONTH	MEAN DURING	THE DAY	MEAN DURING THE NIGHT	MONTH	MEAN DURING	MEAN DURING THE NIGHT			
	Chevreul	Analysis	Chevreul		Chevreul	Análysis	Chevreul		
	scale	Allalysis	scale		scale	Allalysis	scale		
January	o 88	0.88	0.88	T 1	0 0=	0 0=	0 0=		
_				July		0.87	0.87		
February	0.88 -	0.88	0.87	August	0.88	0.88	0.86		
March	0.86	0.87	0.87	September.	0.87	0.86	0.87		
April	0.87	0.88	0.87	October	0.90	0.90	0.90		
May	-0.89	0.89	o 88	November	0.87	0.88	0.87		
June	0.87	0.87	0.87	December	0.86	0.86	0.87		

IV

Carbonic acid contained in the atmosphere according to observations made at the Municipal Chemical Laboratory, during 1907

MONTH		LABORATORY RRACE	MONWIT	ON THE LABORATORY TERRACE			
MONTH	N∘ of analysis	Carbonic acid in 10000 cm³ of air inhaled. Milligrams	MONTH	No of analysis	Carbonic acid in 10000 cm³ of air inhaled, Milligrams		
January	26	4.349	September	25	4.253		
February	2 [4.332	October	26	4.302		
March	22	4.382	November	24	4.296		
April	26	4.368	December	25	4.314		
May	24	4.293	Total	293	51.706		
June	23	4.307	Mean		4		
July	26	4.293	меац	24	4.309		
August		4.217					

V

Free ammonia and organic ammonia contained in the atmosphere in 1907

MONTH	FREE A	AMMONIA	ORGANIC AMMONIA			
MONTH	No of analysis	Ammonia per m³ of air milligrams	No of analysis	Ammonia per m³ of air milligrams		
		minigrams		Innigiants		
January	26	0.079	26	0.0075		
February	21	0.076	21	0.0079		
March	2 I	0.076	22	0.0071		
April	26	0.080	26	0.0073		
May	24	0.077	24	0.0078		
June	23	0.079	23	0.0069		
July	26	0.082	26	0.0078		
August	25	0.079	25	0.0077		
September	25	0.077	25	0.0077		
October (1)	ΙΙ	0.078	11	0.0077		
November (1)	13	0.078	13	0.0072		
December	25	0.071	25	0.0066		
Total	266	0.932	267	0.0892		
Mean	22	0.0776	22	0.00743		

⁽i) Suction-pump was interrupted.

m VI Bacteriological analysis of the air in 1907

MCNTHS	Bacteria	Mildew	TOTAL	MONTHS	Bacteria	Mildew	TOTAL
	per	per	per		per	per	per
AND DATES	m³ of air	m³ of air	m³ of air	AND DATES	m³ of air	m³ of air	m³ of air
January 2 in 2 days	20	30	5 0	June 15 in 3 days	θ	20	20
» • • 3 •	40	50	90	» » 4 »	50	100	150
· · · · · · · · · · · · · · · · · · ·	130	180	310	3 3 3 5 3	120	180	300
· · · 6 ·	230	270	500 ecc	» » 6 »	180	230	410
• • • 7 •] • 16 • 2 •	340 10	530 30	870 40	July 1 3 3	240 10	290 30	530 40
• 16 • 2 •	40	70	110	3 my 1 3 3	60	40	100
5 .	160	160	320	» » » 5° »	130	100	230
· · · 6 ·	200	300	560	· · · · 7 ·	550	280	500
» » » 7 »	390	460	850	» »»8 »	270	350	620
Feb. 1 • 3 •	30	60	90	→ 15 → 3 →	20	20	40
· · · · 4 · ·	120	140 270	260	» » 4 »	60 130	70	130 290
· · · · · · · · · · · · · · · · · · ·	190 250	320	400 570	• • • 5 • · · · · · · · · · · · · · · ·	290	160 300	590
* * * 6 *	330	380	710	8 .	350	360	710
8 .	450	450	900	August 1 · 4 ·	70	100	170
· 15 · 3 ·	10	30	40	» » » 5 »	120	160	280
» » 4 »	40	90	130	6 .	220	240	460
2 2 5 %	80	170	250	· · · · · · · · · · · · · · · · · · ·	300	320	620
· · · · 6 · ·	230	230	460	8 .	370	440	810
» » » 7 »	360	470 690	830 1190	• 16 • 3 •	20 60	30 70	50 130
March 1 3 3	500 10	20	30	• • • • • • • • • • • • • • • • • • •	110	130	240
march 1 3 3 3	40	50	90	6 .	200	250	450
· · · · 5 ·	100	130	230	3 3 8 3	420	480	900
· · · · 6 ·	190	230	420	Sept 2 • 3 •	20	40	60
» » » 7 »	320	400	720	4 .	60	70	130
• 15 • 3 •	20	30	50	• • • • •	100	120 270	220 490
• • • 4 • • • • • • • • • • • • • • • •	50 130	50 100	100 230	• • • 7 • • • • • • • • • • • • • • • •	220 270	350	620
, , , 5 ,	230	220	450	16 3 3	10	20	30
, , , 7	290	340	630	4 .	30	50	80
8 .	370	430	800	, ,,5 ,	90	100	190
April 1 · 2 ·	10	50	60	, , , 7 ,	230	270	500
· · · · 3 · ·	80	160	240	3 3 3 8 3	310	330	640
4 .	140	230	370	October 1 > 3 .	20 60	10 50	30 110
• • • • • • • • • • • • • • • • • • •	200 270	290 350	490	• • • 4 • • • • • • • • • • • • • • • •	190	230	420
• • • • • • • • • • • • • • • • • • •	10	20	620 30	, , , , ,	240	320	560
4 .	50	60	110	, , , 8 >	340	400	740
· · · · 5 ·	120	140	260	» 15 (l)	-	_	_
· · · 7 ·	310	370	680	Nov. 16 • 2 •	10	20	30
· · · · 8 ·	420	510	930	3 .	50 110	60 160	110 270
May 1 + 3 +	40	80 290	120 540	4 .	210	260	470
• • • 5 • • • • • • • • • • • • • • • •	250 310	360	670	6 .	360	420	780
• • • 7 •	380	470	850	Dec. 2 • 2 •	10	10	10
→ 15 → 3 →	20	40	60	» » 3 »	30	40	70
· · · · 5 · ·	150	170	320	4 .	80	120	200
· · · 6 ·	230	270	500	> > 5 >	210	240 470	450 880
· · · · · · · · · · · · · · · · · · ·	360	420	780	3 3 7 3	410 30	30	60
3 3 3 8 3	430	540	970 70	16 • 2 •	60	80	140
June 1 3 3	20 90	50 110	200	4 .	160	160	320
	170	170	340	2 2 2 5 3	280	340	620
· · · 6 ·	240	240	480	» » » 7 »	440	510	950
· · · · · · · · · · · · · · · · · · ·	300	300	600				

^{(!)-}Suction-pump was interrupted.

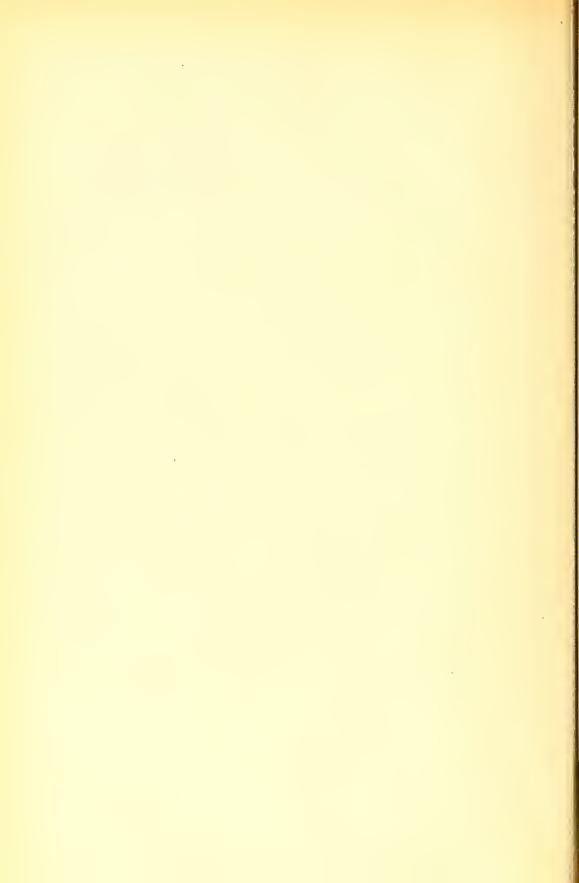
 $$\operatorname{VII}$$ Analysis of rain water in 1907

DATE	E OF OBSERVATION	Free ammonia in 1000 cm³ m/mgr.	Organic ammonia in 1000 cm³ — m/mgr.	Nitrous acid in 1000 cm ³ m/mgr ³	Nitric acid in 1000 cm² — m/mgr.
January (1)					
February	9	2 400	0.800	0.080	0.723
March	2	2.400	0.900	0.010	no trace
»	6 (day & night) 7 (morn.)	4.200	1.200	traces	1.206
_ »	22 (night) 23 (day)	3.100	0.800	0.008	0.723
»	28 and 29	2.800	I 000	0.008	0.965
April.	5 (night)	3.400	I.200	0.012	1.447
»	24 and 25 (night)	2.200	1 000	0.008	0.723
May	5	3 200	0.800	0.010	0.965
June	9 (day)	3.200	1.000	0.010	1.206
»	13 »	2.800	1.200	0.008	0.965
»	20 (night) 21 (day)	4.800	1.400	traces	0.965
July	2 (day), 3 (night), 4 (day)	4.400	I.200	0.010	1.206
»	11 (night)	2.600	1.000	traces	0.482
August	2 I »	3.200	1.400	0.008	0.965
» · · ·	28 & 29 (night & day)	4.000	1.600	traces	0.965
September.	16, 17. & 18 (day & night)	3.800	1.000	0.010	1.206
October	17 (night)	2.400	0.800	0.008	0.723
»	27 (night), 28 (day)	2.800	0.800	traces	1.206
November.	2I » 22 »	3.000	I.200	0.010	0.965
»	27 (night)	2.200	0.800	traces	traces
December	20 (day)	3.800	1.000	0.080	1.206

⁽¹⁾⁻Rain fell, but not in sufficient quantity to permit of an analysis.

III

Growth of population



GROWTH OF THE POPULATION

Monthly immigration and emigration returns during 1907

IMMIGRATION

Ī	MONIMI	N∘ of		PASSENGER	s	:	MMIGRANTS	s	AGGRE- GATE
	MONTH	immigrant families	Oversea from Montevideo		TOTAL	Oversea	from Montevideo	TOTAL	TOTAL
Ī									
J	anuary	2.455	1.036	6.022	7.058	19.281	4.787	24.068	31.126
F	ebruary	1.580	863	7.500	8.363	12.551	5.836	18.387	26.750
N	Iarch	2.734	1.376	7.114	8.490	20.611	5.052	25.663	34.153
A	pril	1.532	938	5.181	6.119	12.690	4.036	16.726	22.845
N	Iay	1.346	1.058	4.255	5.313	11.852	3.369	15.221	20.534
J	une	1.325	870	3.179	4.049	10.393	3.029	13.422	17.471
J١	uly	1.029	858	3.429	4.287	8.092	3.145	11.237	15.524
A	ugust	988	949	3.390	4.339	7 · 397	3.378	10.775	15.114
S	eptember	1.699	1.502	3.695	5.197	12.394	3.452	15.846	21.043
C	ctober	2.986	1.771	3.604	5.375	24.691	3 · 374	28.065	33.440
N	Tovember	3.906	2.010	4.388	6.398	33.769	4.157	37.926	44.324
D	ecember	3.789	2.053	4.157	6.210	35.382	5.206	40.588	46.798
	Total	25.369	15.284	55.914	71.198	209.103	48.821	257.924	329.122

EMIGRATION

MONTH	1	PASSENGERS	5	E	AGGRE- GATE		
MONTH	Oversea	for Montevideo	TOTAL	Oversea	for Montevideo	TOTAL	TOTAL
January	604	7.008	7.612	3.791	5.318	9.109	16.721
February	778	6.666	7.444	7.175	5.062	12.237	19.681
March	1.410	6.491	7.901	10.815		16.271	24.172

MONTHIA	ŀ	ASSENGERS	}		EMIGRANT	s	Aggregate
MONTH	Oversea	rsea for Montevideo TO		Oversea	for Montevideo TOTAL		TOTAL
April	1.812	3.634	5.446	9.163	3.605	12.769	18.215
May	1.851	3.704	5.555	11.004	3.430	14.434	19.989
June	1.440	3.291	4.731	9 · 547	3.331	12.878	17.609
July	1.052	2.933	3.985	7.775	3.400	11.175	15.160
August	981	4.467	5.448	5.916	4.197	10.113	15.561
September	576	3.611	4.187	5.844	3.394	9.238	13.425
October	653	3.670	4.323	7.938	3.363	11.301	15.624
November	680	4.682	5.362	5.481	3.381	8.862	14.224
December	660	5.015	5.675	5.741	3.935	9.676	15.351
Total	12.497	55.172	67.669	90.190	47.873	138.063	205.732

EXCLSS OF IMMIGRATION OVER EMIGRATION

MONTH	Passengers	Immigrants	TOTAL
January. February. March April. May June. July August. September October. November	673 -242 -682 302 -1.119 1.010 1.052 1.036	14.959 6.150 9.392 3.957 787 544 62 662 6.608 16.764 29.064	14:404 7:069 9:981 4:630 545 —138 364 —447 6:618 15:712 28:028
December		30.912	30.377 116.332

Classification by the month of oversea immigrants, according to sex and civil state

2627	A.—BY THE MONTH AND ACCORDING TO SEX												
SEX	I	II	111	IV	v	VI	VII	VIII	IX	х	χι	XII	TOTAL
Men													
		_				10.893							

	B.—BY THE MONTH AND ACCORDING TO CIVIL STATE												
CIVILSTATE	1	11	111	IV	V	VI	VII	VIII	ŧχ	х.	ХI	XII	TOTAL
Single	5.903	8.680	6.771	4.315	3.951	3.413	2.829	2.429	4.080	7.630	10.340	11.500	66.850
Widowed													

Number of immigrants according to age and sex and with or without their families

WITH FAMILIES

1 to 7 years	.643 1.347 0.052 8.444	2 990
21 » 30 »	7.271 4.336 5.258 5.015 5.684 9.867 5.378 5.523 5.775 3.991 751 672	18.496 11.607 10.273 16.551 10.901 9.766 1.423

WITHOUT FAMILIES

		A	GE	Males	Females	TOTAL	
13 to 21 » 31 » 41 » Over	30 40 60	•	Total	47·37 ¹ 20·74 ⁸ 14·837 537	3.999 9.195 2.423 2.135 238	29.612 56.566 23.171 16.972 775 127.096	

Oversea immigrants in 1907, according to their religion

Catholics	193.308
Jews	4.301
Various	11.494
Total	209.103

Oversea immigrants in 1907, according to country of emigration

Italy	84.840	Belgium	233
France	19.026	Portugal	336
Spain	68.109	Brazil	14.748
England	8.910	Various	1.848
Germany	11.053	Total	209.103

Number of Immigrants in 1907, according to nationality

Italians	90.282	Africans	6
Spaniards	82.606	Fins	I
Russians	9.531	Hungarians	I.220
Syrians	7.436	Uruguayans	85
French	4.125	Dutch	178
Austrians	3.439	Chilians	94
Germans	2.322	Swedes	2G
Argentines	1.016	Montenegrins	450
British	1.659	Servians	55
Portuguese	1.118	Peruvians	23
Swiss	486	Bolivians	28
Brazilians	482	Bulgarians	442
Belgians	209	Cubans	20
Danes	378	Paraguayans	5
Roumanians	223	Norwegians	66
Greeks	500	Chinese	
Moroccans	180	Japanese	16
North Americans	393	Total	209.103

National Bureau of Labor

Immigrants employed in Town or sent to other localities in 1907

LOCALITY WHERE SENT TO

City of Bue	enos Aires	805	Pi	rovince	of Mendoza	9.107
Province of	Buenos Aires	38.499		»	San Juau	1.240
>	Entre Rios	2.453	N	ational	Territory of the Chaco	106
»	Corrientes	188		>>	of Misioues	175
>>	Santa Fé	16.745		»	of the River Negro.	257
»	Córdoba	8 873		>>	of Chubut	380
»	Tucumán	3.035		>>	of the Neuqueu	47
»	Santiago del Estero	868	Ì	»	of Tierra del Fuego.	7 I
>>	Salta	527		»	of Santa Cruz	130
>	Jujuy	892		>>	of Formosa	10
»	Catamarca	61		79	of PampaCentral	1331
»	La Rioja	154		»	of the Andes	_
»	Sau Luis	734			Total	86.688

Profession of Immigrants placed in situations in 1907

Agriculturists	53.633	Stone-cutters	8
Masons	241	Tailors	42
Carpenters & joiners	144	Servants	4 I
Seamstresses	90	Without profession (children),.	15.836
Clerks	60	Saddlers	I
Electricians	3	Turners	I
Stokers	9	Vine-growers	I
Blacksmiths	98	Vintuers	I
Journeymen	16.023	Other trades	256
Miners	54	Shoemaker	89
Sailors	16	Total	96 699
Machinists	4 I	Total	80.088

Maritime Prefecture

Movement of the Port in 1907

	PA	SSEN	GER V	VESSEI	S FROM	ı		PAS	SSENGE	RS FF	юм	
MONIH	Oversea	Uruguay	Paraguay	Brazil (by river)	Other coast ports	TOTAL	Oversea	Uruguay	Paraguay	Brazil (by river)	Other coast ports	TOTAL
	ı	1	ļ	ĺ	ı	I	1			1		

ENTRIES

			1	1 1		1						
January	43	105	9	_	138	295	19.392	13.329	633	_	1.958	35.312
February	47	III	I 2		105	275	12.716	15.216	1.098	_	2.420	31.450
March	63	102	13	-	131	309	21.431	14.096	995		2.483	39.005
April	62	92	12		127	293	13.325	10.544	742		2.328	26.939
May	58	99	ΙI	2	121	291	12.077	9.371	565	3	1.839	23.855
June	62	88	16		110	276	10.878	7.554	542	_	1.426	20.400
July	59	82	10		112	263	8.498	8.204	699	_	1.472	18.873
August	50	88	10	_	101	249	8.026	7.960	763		1 544	18.293
September.	58	88	16		97	259	13.229	8.624	1.023	_	1.755	24.631
October	69	98	13	_	104	284	24.970	9 890	761	—	1.573	37.194
November.	72	109	18	_	95	294	35.164	10.390	845		1.558	47.957
December	78	120	16	_	109	323	34.839	13.638	949		1.889	51.315
Total	721	1.182	156	2	1.350	3.411	214.545	128.816	9.615	3	22.245	375.224

Movement of the Port in 1907 (end)

		PASSE	NGERS	VESSI	ELS FR	ΣM		PAS	SENGERS	FROM		
MONTH	Oversea	Uruguay	Paraguay	Brazil (by river)	Other coast ports	TOTAL	Oversea	Uruguay	Paraguay	Brazil (by river)	Other coast ports	TOTAL
				i i				i				

SAILINGS

1							1	1				
January	26	104	13		81	224	4.117	14.304	691		1.933	21.045
February	29	103	10		46	188	8.094	13.402	643	_	1.680	23.819
March	42	99	9		66	216	12.013	13.542	778	_	1.702	28.035
April	45	90	10	_	59	204	11.039	8.905	745		1.472	22.161
May	48	92	10	_	59	209	13.644	8.538	782		1.416	24.380
June	39	78	10	— .	53	182	9.922	7 942	858	_	1.198	19.920
July	44	76	12		53	184	8.723	7.884	658	_	1.246	18.511
August	45	86	ΙI	_	48	190	6.759	8.721	891		1.013	17.384
September.	46	80	II	_	52	190	6.666	7.723	670		1.66.	16.731
October	50	94	12	_	48	205	8.589	8.455	687	_	1.493	19.224
November.	41	106	16		56	219	5.898	9.322	660	-	1.643	17.523
December .	_ 51	120	16		51	238	6.486	11.333	842		1.659	20.320
Total	506	1128	143		672	2.449	101.950	120.081	8.905		18.117	249.053

INCREASE (OR DECREASE)

January	17	I	-4	_	57	71	15.275	— 975	58	-	25	14.267
February	18	8	2	_	59	87	4.622	1.814	455	_	740	7.631
March	21	3	4		65	93	9.418	554	217	—	78 I	10.970
April	17	2	2	_	68	89	2.286	1.639	- 3	-	856	4.778
May	10	7	I	2	62	82	-1.567	833	-217	3	423	— 525
June	23	10	4	_	57	94	956	— 388	—31 6		228	480
July	15	6	- I		59	79	225	320	41	_	226	362
August	5	2	<u> </u>		53	59	1.267	— 716	-128	-	531	909.
September.	12	8	4	-	45	69	6.563	891	353	_	93	7.900
October	19	4		_	56	79	16.381	1.435	74	_	80	17.970
November.	31	3	2		39	75	29.266	1.068	185	_	85	30.434
December .	_27		_		_ 58	85	28.353	2.305	107		230	30.995
Total	215	54	13	2	678	962	112.595	8.735	710	3	4.128	126.171

Immigration and Emigration Returns in the Argentine Republic during the past 51 years. (1857 to 1907)

YEAR	IMMIGE	ATION		Emigration for oversea	Difference
YLAK	Oversea	Montevideo	TOTAL	ports and Montevideo	in favour of immigration
1857	4.951	_	4.951	_	4.951
1858	4.658	_	4.658	_	4.658
1859	4.735	_	4.735	_	4.735
1860	5.656	_	5.656	_	5.656
1861	6.301	_	6.301	_	6.301
1862	6.716	_	6.716	_	6.716
1863	10.408	_	10.408	_	10.408
1864	11.682	-	11.682	_	11.682
1865	11.767	_	11.767	-	11.767
1866	13.696	_	13.696	-	13.696
1867	13.225	3.821	17.046	-	17.046
1868	25.919	3.315	29.234	- ,	29.234
1869	28.958	8.976	37.934	"	37.934
1870	30.898	9.069	39.967	-	39.967
1871	14.626	6.307	20.933	10.686	10.247
1872	26.208	10.829	37.037	9.153	27.884
1873	48 382	27.950	76.332	18.236	58,096
1874	40.674	27.603	68.277	21.340	46.937
1875	18.532	23.534	42.066	25.578	16.488
1876	14.532	16.433	30.965	13.487	17.478
1877	14.675	21.650	36.325	1 8 .350	17.975
1878	23.624	19 334	42.958	14.830	28.098
1879	32,717	22.438	55.155	23.696	31.459
1880	26.643	15.008	41 651	20.377	21.274
1881	31.431	16.053	47.484	22 374	25.110
1882	41.041	10.462	51.503	8.720	42.783 53.733
1883	52.472	10.771	63.243	9.510	63.361
1884	49.623	28.182	77.805	14.444	94.137
1885	80.618	28.104	108.722	14.585	79.209
1886	65.655	27.461 21.944	93,116 120,842	13.907 13.630	107.212
1887	98.898	25.361	155.632	16. 8 %	138.790
1888	130.271 (1) 218.744 (2)	42.165	260.909	40.649	220 260
1889	77.815 (3)	32.779	110.594	80.219	30.375
1891	28 266	23.831	52.097	81.932	- 29.835
1892	39.973	33.321	73,294	43.853	29.441
1893	52.067	32.353	84.420	48.794	35.626
1894	54.720	25.951	80.671	41.399	39.272
1895	61.226	19.762	80.988	36.820	44.168
1896	102.673	32.532	135.205	45.921	89.284
1897	72.978	32.165	105.143	57.457	47.686
1898		28.060	95.190	53.536	41.654
1899	84.442	26.641	111.083	62.241	48.842
1900	84.851	21.051	105.902	55.417	50.485
1901	90.127	35.824	125.951	80.251	45.700
1902	57.992	38.088	96.080	79.427	16.653
1903	75.227	37.444	112.671	74.776	37.895
1904	125.567	35.511	161.078	66.597	94.481
1905	177.117	44.505	221.622	82.772	138.850
1906		49.713	302.249	103.852	198.397
1907 · · · · · · · · · · · · · · · · · · ·	209.103	48.821	257.924	138.063	119.861
Total	2.922.746	1.020.122	3.947.868	1.563.751	2.384.117
(1) 12.168 carrie	ed free. (2)	100.248 id. ((3) 20.121 id.		

IV

Vital Statistics



BIRTHS AND MARRIAGES

Births during each month of the year 1907, according to civil state, sex and still-births.

MONTH	LE	GITIM <i>A</i>	TE	1LLI	EGITIM b	ATE	STI	LL-BO	RN		TOTAL)
MORRIT	M	F	TOTAL	M	F	TOTAL	M	\mathbf{F}	TOTAL	М	F	TOTAL
January	1.382	1.369	2,751	232	201	433	80	55	135	1.614	1.570	3.184
February	1.245	1.201	2.446	199	205	404	72	38	110	1.444	1.406	2.850
March	1.344	1.292	2.636	177	166	343	106	65	171	1.521	1.458	2.979
April	1.517	1.437	2.554	214	208	422	78	68	146	1.731	1.645	3.376
May	1.598	1.528	3.176	218	204	422	88	68	156	1.816	1.732	3.548
June	1.462	1.358	2.820	218	205	423	96	67	163	1.680	1.563	3.243
July	1.572	1.609	3.181	247	229	4 ;6	113	71	184	1.819	1.838	3.657
August	1.484	1.401	2.885	255	220	475	84	62	146	1.739	1.621	3.360
September	1.461	1.459	2.920	205	187	392	91	58	149	1.666	1.646	2.312
October	1.532	1.477	3.009	236	240	476	65	63	123	1.768	1.717	3.485
November	1.364	1.312	2.676	243	226	469	78	44	122	1,607	1.538	3.145
December	1.367	1.267	2.628	199	195	394	97	64	161	1 560	1.462	3.022
Total	$\overline{17.322}$	16.710	34 032	2,643	2 486	5.129	1.048	723	1 771	19.965	19.196	39.161

Births according to parishes

1 Vélez Sarsfield	568	577	1.145	69	59	128	27	14	41	637	636	1.273
2 San Cristobal South	852	784	1.636	115	88	203	54	32	86	967	572	1.839
3 Santa Lucía	1 652	1.555	3.207	349	318	667	113	83	196	2.001	1.873	3.874
4 San Juan Evangelista	1.200	1.176	2.376	67	69	136	40	43	83	1.267	1.245	2.512
5 Flores	592	551	1,143	135	131	£66	50	30	80	727	€82	1.409
6 San Carlos South	911	863	1.774	66	82	148	31	41	72	977	945	1 922
7 San Carlos North	681	707	1.888	60	61	121	51	33	84	741	768	1.509
8 San Cristobal North	1.213	1.143	2.356	126	125	251	72	51	123	1.339	1.268	2.607
9 Balvanera West	1_{-222}	1.154	2 376	312	284	596	129	59	188	1.531	1.438	2.972
10 Balvanera South	548	562	1.110	72	67	139	47	31	78	620	629	1.249
11 Balvanera North	747	686	1.433	269	256	525	59	84	93	1 016	942	1.958
12 Concepcion	915	964	1.879	121	92	213	54	33	87	1.036	1.056	2.092
13 Monserrat	807	812	1.619	85	78	163	44	24	68	892	890	1.782
14 San Nicolas	695	618	1 313	51	68	119	35	27	62	746	686	1.432
15 San Bernardo	497	552	1.049	54	56	110	25	20	45	551	608	1 159
16 Belgrano	624	637	1.261	72	67	139	29	20	49	696	704	1.400
17 Palermo de San Benito.	563	553	1.116	63	46	109	27	12	39	£26	599	1.225
18 Las Heras	1.354	1.263	2.617	197	200	£97	67	53	120	1.551	1.463	3.014
19 Pilar	1.102	1.078	2.180	308	307	615	68	63	131	1.410	1.385	2.795
20 Socorro	579	475	1.054	52	32	84	26	20	46	631	507	1.133
Total					0.100			- F20			10.100	20. 101
Total	17.322	16,710	34 032	2.643	2.486	5.129	1.048	723	1 771	19.965	19 196	28 101

⁽¹⁾ Exclusive of still-births.

Births and marriages according to seasons during the year 1907

		NUMBE	R OF	BIRTHS			M A	RRIA	GES	
MONTH	LEGIT	IMATE	ILLEGI	TIMATE		CIVII	L STATE	OF CONTI	RACTING I	PARTIES
	Boys	Girls	Boys	G'r's	TOTAL	Bachelor and Spinster	Widower and Spinster	Bachelor and Widow	Widower and Widow	TOTAL
									1	

Summer

-			l	1	1	l				
December	1.861	1.267	199	195	3.022	784	26	18	6	8'4
January	1.382	1.369	232	201	3,184	601	31	19	11	662
February	1.215	1.201	199	205	2.850	641	26	27	16	710
Total	3.988	3.837	630	601	9 056	2 026	83	64	33	2.206

Autumn

March	1.344	1.292	177	166	2.979	751	29	21	12	813
April	1.517	1.437	214	208	3.376	835	27	37	12	911
Мау	1.598	1.528	218	204	3.548	761	34	25	17	837
Total	1 1 9	4.257	609	578	9 903	2 347	90	83	41	2 '61

Winter

June	1.462	1.358	218	205	3.243	931	39	20	17	1.0.7
July	1.572	1.609	247	229	3 657	758	46	29	20	853
August	1.484	1.401	255	220	3.360	872	39	26	13	95
Total	4.518	4.568	720	654	10.260	2,561	124	75	50	2.810

Spring

		1	1		1	1	1		}	
September	1.461	1.459	205	187	3 312	746	24	16	23	809
October	1.532	1.477	236	240	3.485	790	26	21	18	855
November	1.64	1.312	243	226	3.145	696	31	24	16	67
Total	4.357	4.248	684	653	9.942	2.232	81	61	57	2.431
Totals of the year	17.322	16 710	2.643	2.486	39 161	9 166	378	283	181	10.008

Births according to nationality of parents, their sex and civil state 1907

PARENTS' NATIONALITY	LEGIT	IMATE	ILLEGI	TIMATE	TOTAL	Proportion
PARENTS NATIONALITY	Boys	Girls	Boys	Girls	TOTAL	00
Father and mother Argentine.	2.904	2.783	_		5.687	14.52
» » Italian	6.077	5.823	_	_	11.900	30.39
» » Spanish	2.569	2.515		_	5.084	12.98
» » French	164	161	_	—	325	0.83
» » Uruguayan	156	153	_		309	0.79
» » British	49	57			106	0.27
» » Germau	62	73			135	0.35
» , » of otherna-						
tionalities and unknown	829	824	2.289	2.123	6.065	15.49
Father Italian mother Argentine	1.535	I · 477	_	_	3.012	7.69
» Spanish » »	543	533	_	_	1.076	2.75
» French » »	107	92	_		199	0.51
» Uruguayan » »	212	228	· 		440	1.13
» British » »	37	32	_	_	69	0.18
» German » »	34	14	_	_	48	0.13
« of other nationalities and						
unknown, mother Argentine.	I 24	136	19	17	296	0.76
Father of other nationality						
and unknown, mother fo-						
reign	115	115	24	19	273	0.70
Father and mother foreign (1)	801	764	_		1.565	3.95
« Argentine, mother fo-						
reign	856	785	_		1.641	4.19
Father Argentine mother of						
othernationality and unknown		50	153	151	400	1.03
Father foreign, mother of						
other nationality and un-						
known	102	95	158	176	531	1.36
Total	17.322	16.710	2.643	2.486	39.161	100.00

⁽¹⁾ Under this heading are included all foreigners not of the same nationality.

Recognition of illegitimate children in 1907, according to parishes

	NUMBI	ER OF							
PARISH	CHIL	DREN	THE F.	THE FATHER		OTHER	вотн р	TOTAL	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	
		<u> </u>							
1 Velez Sarsfield	45	43	37	32	8	11	_	_	88
2 San Cristobal South	22	31	ű	7	16	16	4	8	53
3 Santa Lucia	27	44	5	13	12	12	10	19	71
4 S. Juan Evangelista	56	57	45	43	9	7	2	7	113
5 Flores	24	16	7	5	15	10	2	1	40
6 San Carlos South	63	67	43	50	16	13	4	4	130
7 San Carlos North	56	46	30	36	13	6	4	4	102
8 San Cristobal North	42	40	5	6	15	11	22	23	82
9 Balvanera West	66	63	14	10	44	49	8	4	129
10 Balvanera South	61	38	14	6	41	30	6	2	99
11 Balvanera North	53	36	10	9	27	21	16	6	89
12 Concepcion	137	104	81	49	28	36	28	16	238
13 Monserrat	107	76	36	37	40	25	31	14	183
14 San Nicolas	30	22	10	4	15	12	5	6	52
15 San Bernardo	49	66	30	42	19	22	_	2	115
46 Belgrano	55	47	39	30	7	10	9	7	102
17 Palermo de S. Benito	26	8	5	3	8	3	13	2	34
18 Las Heras	42	37	12	10	21	20	9	7	79
19 Pilar	50	34	12	6	27	22	11	6	84
20 Socorro	34	30	9	8	10	8	15	14	64
Total	1.045	902	455	406	391	344	199	152	1.947

Twins and triplets born in 1907, according to month and sex

		of					
MONTH	BIR	THS	BC	YS	GIR	TOTAL	
	Twins Triplets		Twins Triplets		Twins Triplets		
January	34		38	_	30	_	68
February	22	I	27	2	17	I	47
March	28		28	_	28	_	56
April	26	_	23	_	29	_	52
Мау	23	_	19	_	27	_	46
June	25	_	24	_	26	_	50
July	41	I	51	I	31	2	85
August			32	_	30	_	62
September	29	2	36	2	22	4	64
October	18	I	18	I	18	2	39
November	20	_	23	_	17	_	40
December	25		30	_	20	_	50
Total	322	5	349	6	295	9	659

Legitimate children born in 1907, classified according to number of childbirths and the mother's nationality

1		1	DT ^ =							
			IN A.T.	IAMOI	TTT C	F THE	E MO	PHER		
N° OF	N° OF CHILDBIRTH		Italian	Italian Spanish		Uruguay- an	British	German	Other na- tionali- ties and unknown	TOTAL
	<mark>ildbir</mark> th	3.184	2.390	1.581	184	292	53	48	607	8.339
2 nd	» · · · · ·	2.239	2.181	1.315	159	210	31	51	395	6.581
$3^{\rm rd}$	»	1.552	1.967	877	119	168	22	27	271	5.003
4 th	»	1.202	1.739	713	91	111	18	19	190	4.083
$5^{ m th}$	»	900	1.443	473	66	106	17	12	148	3.165
6 th	»	640	1.078	373	40	59	8	ΙΙ	94	2.303
7 th	»	412	838	227	33	63	4	7	47	1.631
8th	»	241	549	154	19	31	6		28	1.028
9 th	»	188	288	100	18	16	2	2	28	642
10^{th}	»	97	251	66	10	10	2	•••	6	442
II ^t	»	68	120	36	2	2	2	•••	5	235
I2 th	»	58	93	19	3	5	1		3 8	186
13 th	α	15	52	II	1	I	2		2	84
14	»	15	23	8		2			_	48
15 th	»	2	14	2		2		п	•••	21
16th	1,	3	4	2		I		•••	•••	
17 th	»	I	2	1					•••	10
18 th	»	I	3					•••	•••	4
19 th	»	I	2					•••	***	4
20^{th}	n				•••			•••	•••	3
2 Ist	»		•••	• • •			•••		***	•••
22 nd	»				•••			•••	•••	•••
23 rd	»							•••	•••	•••
24 th	»			•••	•••	•••		•••		•••
25 th	»						•••	•••		•••
Unkno	wn	59	49	63	7	8		•••		***
				-5			3	I	30	220
	Total	10.878	13.086	6.021	752	1.087	170	179	-1.859	34.032

Births in 1907, classified according to number of childbirths and mother's age

	NUMBER	MOTHER'S AGE									
	OF CHILDBIRTH	Under 20 years	20 to	25 to	30 to	35 to	40 to	45 to	50 and	Age	TOTAL
		20 years	24 years	2) jears	or years	or years	11 years	17 years	0101	GHAHOUH	
Ist	childbirth	1.683	4.035	1.873	542	155	31	4	1	15	8.339
2 nd	»	454	2.673	2.351	790	250	46	3	•••	14	6.581
$3^{\rm rd}$	»	72	1.434	2.039	1.013	359	61	8	I	16	5.003
4^{th}	»	7	596	1.641	1.204	501	112	ΙI	2	9	4.083
5^{th}	»		179	1.079	1.130	613	144	IO	I	9	3.165
6 th	»		44	541	909	604	179	19	2	5	2.303
7^{th}	» ,		10	258	565	564	210	2 I		3	1.631
8th	»			70	337	412	185	17	I	6	1.028
9^{th}	»		I	29	1 57	281	151	20		3	642
Ie+h	»			7	86	215	117	15		2	442
IIth	»			3	36	III	75	9		I	235
I 2 th	»			I	17	69	81	16	2	•••	186
$13^{ m th}$	»			2	8	31	35	6		2	84
$_{ m I4^{th}}$	»				2	13	27	5		I	48
15^{th}	»				2	8	8	3	•••		21
16^{th}	»					4	4	2	•••		10
17^{th}	»		• •••	• • • •		2	2				4
$_{ m I8th}$	»				I		3	•••			4
19 th	»					I	2				3
20^{th}	»									•••	•••
$2\mathrm{I}\mathrm{st}$	»								•••		***
22^{nd}	»									•••	***
$23^{ m rd}$	»										•••
$24^{ m th}$	»				•••						•••
$25^{ m th}$	»				•••						•••
Unkr	nown	18	59	61	30	23	8			2 I	220
	Total	. 2.23	19.03	9.955	6.829	4.216	1.481	169	IO	107	34.032

Marriages in 1907, according to parish and month

						1.	101	TH						
	PARISH	January	Febr ųary	March	April	May	June	July	August	September	October	November	December	TOTAL
I	Velez Sarsfield	8	16	17	13	20	20	19	24	13	19	16	21	206
2	San Cristobal South	26	26	31	30	28	40	29	46	31	27	26	29	369
3	Santa Lucia	60	67	73	102	84	90	73	7 I	63	77	73	82	915
4	S. Juan Evangelista.	34	44	43	47	49	42	43	51	49	53	37	43	535
5	Flores	16	18	19	14	23	22	26	28	25	21	2 I	28	261
6	San Carlos South	27	23	32	40	28	38	37	31	2 I	28	24	29	358
7	San Carlos North	I 2	16	33	22	28	33	26	27	30	13	29	20	289
8	San Cristobal North	47	53	45	59	51	52	7 I	66	44	61	61	56	666
9	Balvanera West	47	33	62	61	47	83	61	58	·53	55	47	56	663
10	Balvanera South .	21	29	29	42	50	44	26	42	27	44	29	29	412
11	Balvanera North	41	35	34	43	32	39	29	37	26	39	33	33	42 I
I 2	Concepcion	58	58	61	74	75	89	78	82	83	71	60	66	855
13	Monserrat	42	51	55	71	7 I	77	69	7 I	57	58	65	59	746
14	San Nicolas	51	40	71	64	51	81	66	68	56	81	68	62	759
15	San Bernardo	12	24	18	2 I	19	17	24	27	18	20	2 I	27	248
16	Belgrano	21	28	28	35	18	27	22	31	32	38	18	35	333
17	Palermo de S. Benito	16	20	23	22	25	26	27	24	23	19	20	2 I	266
18	Las Heras	39	44	57	47	40	68	36	52	54	48	34	55	574
19	Pilar	47	56	51	63	53	77	46	64	54	44	45	44	644
20	Socorro	37	29	31	41	45	42	45	50	50	39	40	39	488
	Total	662	710	813	911	837	1007	853	950	8 0 9	855	767	834	10.008

Marriages, in 1907, according to age of contracting parties

				WIFE	'S AGI	3			
HUSBAND'S AGE	12 to 20 years	21 to 25 years	26 to 30 years	31 to 35 years	36 to 40 years			51 years and over	TOTAL
17 to 20 years	259	44	7	•••	I				311
21 » 25 »	1.756	1.667	189	25	5		3	•••	3.645
26 » 30 »	933	1.712	597	92	23	7	I	•••	3.365
31 » 35 »	173	543	387	147	44	7	3		1.304
36 » 40 »	36	159	195	112	96	15	6	I	620
41 » 45 »	9	46	78	86	72	43	19	3	356
46 » 50 »	4	ΙΙ	31	38	52	28	30	I 2	206
51 » and over	•••	5	16	23	37.	39	36	45	201
Total	3.170	4. 187	1.500	523	330	139	98	61	10.008

Marriages in 1907, according to the nationality of contracting parties

						V	VIFE'	S NA	TION	ALIT	Y							્ર
HUSBAND'S NATIONALITY	Argentine	Proportion %	Italian	Proportion 9,,	Spanish	Proportion %	French	Proportion %	British	Proportion %	German	Proportion %	Uruguayan	Proportion ",	Other nationa- lities and those unknown.	Proportion 9,,	TOTAL	Proportion
Argentine	2.208	22.06	269	2.69	190	1.90	53	0.53	7	0.07	11	0.10	118	1.18	50	0.50	2.906	22.03
Italian	1.103	11.02	1.828	18.26	152	1.52	43	0.43	1	0.01	1	0.01	65	0.65	40	0.40	3.233	32.30
Spanish	457	4.57	88	0.88	1.720	17.19	39	0.39	6	0.06	1	0.01	45	0.45	11	0.10	2.367	23.65
French	83	0.83	19	0.19	36	0.36	128	1.28	2	0.02	4	0.04	15	0.15	10	0.10	297	2.91
British	39	0.39	3	0.03	6	0.06	3	0.03	53	0.53	1	0.01	1	0.01	5	0.05	111	1.17
German	24	0.24	_	_	_	_	1	0.01	4	0.04	49	0.49	_	-	19	0.19	97	0.97
Uruguayan	202	2.02	33	0.33	32	0.32	9	0.09	3	0.03	1	0.01	97	0.97	2	0.02	379	3.79
Other nationalities and																	1	
tbose unknown	101	1.01	25	0.25	22	0.22	12	0.13	6	0.06	10	0.10	6	0.00	436	4.30	618	6.1 8
Total	4.217	42.14	2.265	22.63	2.158	21.57	288	2.88	82	0.82	78	0.77	347	3.47	573	5.72	10.008	100.00

Marriages in 1907, classified according to nationality, civil state and age Argentines—Single

				A G	E OF	тні	E WC	1 A M	7	-		1		
AGE		20.4-	25 to				1	1		1 60				
OF THE MAN	Under 20	20 to	25 10	30 to	35 to 39	40 to	45 to	50 to	55 to 59	60 years	NOT STATED	TOTAL		
OF THE MAN			years							and over	STA			
		<u> </u>	1				1	1	1	1		<u> </u>		
Under 20 years	63		i	•••	•••	•••	•••	•••	•••	•••	•••	70		
20 to 24 »	357	281	23	•••	•••	•••		•••	•••	•••	•••	661		
25 » 29	187	470	140	9	3	I	•••		•••	•••	I	811		
30 » 34 » ····	40	153	143	26	6	3		•••	•••	•••	•••	371		
35 » 39 » ····	8	2 I	40	26	ΙΙ	2	•••	•••	•••		•••	108		
40 » 44 » · · · ·	I	8	13	IO	1.4	4	3	I	• ٧		•••	54		
45 » 49 » ····	2	•••	•••	I	I	6	3	•••	•••			13		
50 » 54 » · · · ·		•••	2	I	I	3	I	2	1	•••	•••	ΙΙ		
55 » 59 » ····		•••				2	I	•••	•••		•••	3		
60 years and over		•••		I	I	I	I	•••	•••	2	•••	6		
Not stated		•••		•••		•••		•••	•••	•••	2	2		
Total	658	940	361	74	37	22	9	3	I	2	3	2.110		
Widowers and Spinsters Under 20 years														
	i							1				2		
25 » 29 » · · · ·	3	2	3									.8		
30 » 34 »	3	3	9	3								18		
35 * 39 * · · · ·	3	3	3									9		
40 » 44 » · · · ·		6	4	3	2							15		
45 » 49 » ····	1	I	I	I	I		2					6		
50 » 54 » ····		I	I		I		I					4		
55 » 59 » · · · ·				•••		2		I	•••			3		
60 years and over				I			I			•••		2		
Not stated				•••					1					
	1 1									. [
Total	9	17	22	8	4	2	4	I	•••	•••	•••	67		
Under 20 mars			ache	1	1	1	1	1	1	1	1			
Under 20 years								•••	•••		•••	· · ·		
20 to 24 »		3	I .			•••	I	•••	•••	•••	•••	5		
25	i	I		3	I		***		•••	***	•••	7		
30 » 34 » · · · ·	•••	•••		I	I	2	•••	I	•••	•••	•••	5		
35 » 39 » ····	•••	•••	I	•••	2	I	***	• • • •	•••	•••	•••	4		
40 » 44 » · · · ·		•••	•••	•••	2	I	•••		••••		•••	3		
45 » 49 » ····		•••	•••	1	I		•••	•••			•••	2		
50 » 54 » ····		•••	•••	•••	•••	I	î	•••	I	I	•••	4		
55 » 59 » ····			•••	***	•••	•••		•••	•••	•••	•••	•••		
60 years and over		•••	••••	•••	•••	•••		•••	•••	•••	•••	500		
Not stated		•••	•••	•••	•••	•••	•••	•••		•••	••••			
Total	١	4	4	5	1 7	5	2	I	I	I		30		

Marriages in 1907, classified according to nationality, civil state and age (continued)

		"		AG	E OF	тн	E W C	MAN	7		I	
AGE OF THE MAN	Under · 20 years	20 to 24 years	29	34	39	44	45 to 49 years	54	59	and	Not stated	TOTAL
Under 20 years												
20 to 24 »			•••	•••	•••		•••	•••	•••	•••	•••	•••
25 » 29 »			•••	I					•••			и
30 » 34 » ····												•••
35 » 39 » ····			3									3
40 » 41 »	 			•••								•••
45 » 49 » ····				I								I
50 » 54 » ····						I						I
55 » 60 »					I	I	I					3
60 years and over.												•••
Not stated												
Total			3	2	I	2	I		•••	•••		9
-	Ar	genti	ines	and	For	eign	ers	– Si	ngle			
	1				1		1		1	1		
Under 20 years	11	6	I		I							19
20 to 24 »	97	133	IO	I			I				I	243
25 » 29 »	34	117	46	5	•••							202
30 » 34 » ····	9	47	25	9	6		•••	I			•••	• 97
35 » 39 » ····	I	7	ΙΙ	8	4	I		• • • •		1		32
40 » 44 »	I	2	2	6	6	I		•••	•••		•••	18
45 » 49 » ····		I		4	I	3	2	1	•••			12
50 » 54 » ····			I	I		2	•••	2	•••	•••	•••	6
55 » 59 » ····			•••	•••	•••			•••	•••	•••	•••	•••
60 years and over			•••	•••	I		I	I	•••	•••	•••	3
Not stated	-						•••		•••	•••		
Total	153	313	96	34	19	7	4	5	1	•••	I	632
		W	idov	vers	and	Sp	inste	ers				
Under 20 years	•••	•••	•••	•••		•••		•••		•••	•••	····
20 to 24 »		•••	I	•••	•••	•••		•••		•••	•••	I
25 » 2 9 »	2	•••	•••	•••	•••	•••		•••		•••	•••	2
3° » 34 » ····	2	4	I	2	•••	I		•••	•••	•••	•••	10
35 » 39 » ····	•••	I	2		•••			•••	•••	•••	***	5
40 » 44 » · · · ·	•••	•••	I					1	•••		•••	1
45 » 49 » · · · ·	•••	I	I		I	1	1	1	•••	***	***	4
50 » 54 » ····		•••	•••	•••	I				1			I
55 » 59 » ····		•••	•••	•••	***				•••		•••	2
60 years and over			•••	***	•••	2	I	•••	•••	•••	•••	3
Not stated	1	6	1	- '							•••	27

Marriages in 1907, classified according to nationality, civil state and age (continued)

Argentines and Foreigners - Bachelors and Widows

- Tri general	1		AC)F T	HE	WON	JAN				1		
AGE											P			
	Under 20	20 to 24	25 to 29	30 to	35 to 39	40 to	45 to 49	50 to	55 to 59	60 years	stated	TOTAL		
OF THE MAN	•			years			1			and over	Not s			
	1	1	1		1	1	1		1	Ī	Z	1		
Under 20 years		•••						•••						
20 to 24 »		•••	2		I						•••	3		
25 » 29 »			I	3	I	I					I	7		
30 » 34 »		•••	I	2								3		
35 » 39 »		•••		3	I	3						7		
40 » 44 » · · · ·				I			2					3		
45 » 49 » · · · ·				•••			I					I		
50 » 54 »								I				I		
55 * 59 * ····					•••		•••			•••				
60 years and over.														
Not stated														
Total			1 4	9	3	4	3	I			I	. 25		
		Wi	dow	ers	and	Wid	ows							
Widowers and Widows Under 20 years														
00 40 01											• •	•••		
		• • • •	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		
20 24	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	···		
	•••	I	•••	•••	•••	•••	•••	•••	•••	•••	•••	I		
35 * 39 » ····	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		
40 » 44 » ····	•••	•••	•••	•••		•••	•••	•••	•••	•••	•••	•••		
45 * 49 * · · · ·		•••	•••	•••	I	I	•••	•••	•••	•••	•••	2		
50 » 54 » ····	•••	•••	•••	•••	•••	3	•••	2	•••	•••	•••	5		
55 » 59 • · · · ·	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		
60 years and over.	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		
Not stated	<u> </u>		•••	•••	•••	•••		•••	١	•••	•••	•••		
Total		I	•••	•••	1	4	•••	2	•••		<u></u>	8		
				Sir	ngle									
Under 20 years	32	I										33		
20 to 24 »		210	13	2		I				•••	I	639		
25 » 29 »		325	99	10	4			•••	•••		I	770		
30 » 34 » ····		115	61	26	3		•••					266		
35 » 39 • · · · ·	17	30	29	15	9	I	•••		•••	•••	I	102		
40 » 44 » ····	3	4	IO	5	5	3	2	I		•••		33		
45 » 49 » ····	3	3	6	3	6	I		•••		•••		22		
50 » 54 » · · · ·			I	I	3		I	•••	•••			6		
55 » 59 » ····		1	I	I	•••	•••	1	I				5		
60 years and over.			ı			I	I					3		
Not stated			•••	•••	•••	•••		•••				•••		
Total	_		221	63	30	7	5	2			3	1879		

Marriages in 1907, classified according to nationality, civil state and age (continued)

Foreigners and Argentine Women = Widowers and Spinsters

	1			AG	E OF	7 T F	IE W	ом.	AN			
AGE	Under 20	20 to	25 to 29	30 to	35 to 39	40 to	45 o 49	50 to	55 to	years	NOT STATED	TOTAL
OF THE MAN	1		-				years			апа	NC	
	1		i .	-	ł	1		1		1		
Under 20 years	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		
20 to 24 »	I	•••	•••	•••	•••	•••		•••	•••	•••	•••	I
25 » 29 »	4	6	•••	•••	I	•••	•••	•••	•••	•••	•••	II
30 » 34 »	3	6	I	•••	I	•••	•••	•••	•••		•••	II
35 » 39 »	3	4	8	4	•••	I	•••	•••	•••	•••	•••	20
40 » 44 »		I	2	5	I	٠.	•••	•••	•••	•••	•••	9
45 » 49 »		2	I	2	I	•••	•••	•••	•••	•••	•••	6
50 » 54 »	•••		I	I	3	•••	•••	•••	•••	•••	•••	5
55 » 59 »		I	•••	I	•••	I	•••	•••	•••	•••	•••	3
60 years and over		•••	•••	•••	•••	I	•••	•••		•••	•••	I
Not stated	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••
Total	ΙΙ	20	13	13	7	3						67
		В	ache	lors	and	Wid	ows			ı		1
Under 20 years					•••	•••						
20 to 24 »	I		2		I			•••				4
25 » 29 »			4	3	•••							7
30 » 34 »			I	2	I							4
35 » 39 »	I	I	I	2	3	2						10
40 » 44 »			I	I	I					•••	•••	3
45 » 49 »					I		I	I		•••	•••	3
50 » 54 »	•••	•••									•••	•••
55 » 59 »			• • •		I				•••		•••	I
60 years and over	•••	•••			•••			• • •		•••	•••	•••
Not stated						•••	•••	•••	•••		•••	•••
Total	2	I	9	8	8	2	I	I	•••			32
		W	idow	ers	and	Wid	lows			1		
Under 20 years												•••
20 to 24 »								•••		•••		•••
25 » 29 »												•••
30 » 34 »						•••,		•••		•••		•••
35 » 39 »					I			•••		•••	•••	I
40 » 44 »								•••			•••	•••
45 » 49 »					2				•••		•••	2
50 » 54 »				,	•••		2		•••	•••		2
55 » 59 »								I	•••			I
60 years and over					•••	I	I	•:•		•••		2
Not stated					•••				•••			•••
Total				1	2	r	2	т				8

Marriages in 1907, classified according to nationality, civil state and age (continued) Foreigners—Single

				rore	ergne	ers-	Sing	jie						
					AGE	OF	THE	wo	MAN					
AGE OF THE MA	N	Under 20 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	40 to 44 years	45 to 4) years	50 to 54 years	55 to 59 years	60 years and over	Not stated	TOTAL	
Under 20 year	ars	10	6										25	
20 to 24 »		111	782	147	19	2						2	1.363	
25 » 29 »		32 I		432	72	II	I	I				2	1.813	
30 » 34 »		48		240	111	16	3	ī					747	
35 » 39 »		10	71	100	59	41	14	I					296	
40 » 44 »		3	25	14	41	34	14	5	2				168	
45 » 49 »			2	14	17	17	20	4	6		ī		81	
50 » 54 »			2	I	8	9	6	7	3		I		37	
55 » 59 »				I		I	2			3			7	
60 years and	over	Ì				I	I	I		3			6	
Not stated			I.									I	2	
To	tal	812	2184		327	132	61	20	1 I	6	2	5	4 · 545	
							Snin	eter	<u> </u>					
Under 20 years														
			1		ļ			1		•••			•••	
20 to 24 »			ı	I	I	•••	•••	•••	•••		•••	•••	3	
25 » 29 »		5	11	II	I	•••	•••	•••	•••	•••	•••	•••	28	
30 » 34 »		2	18	9	+	I	I	•••	•••	•••	•••		35	
35 » 39 »		2	15	It	7	6	I	•••	•••	•••	•••	ı	43	
40 » 44 »		•••	+	15	I 2	15	6	•••	•••	•••	•••	•••	52	
45 » 49 »		•••	3	1 4	7	5	3	2	• • • • • • • • • • • • • • • • • • • •		•••	•••	24	
50 » 54 »		•••	•••	I	4	+	4	I	I	•••	• • • • •	•••	15	
55 » 59 »			I	2	3	3	I	3	I	•••		•••	1.1	
60 years and			•••	•••	•••	•••	I	I	I	•••	•••	•••	3	
Not stated		<u></u>	•••	1	•••	•••	•••	•••	•••		•••			
To	tal	9	53	54	39	34	I 7	1 7	3		•••	I	217	
			Ва	ache	lors	and	Wi	dows	5					
Under 20 ye	ars	1		į				·						
20 to 24 ×			6	6	3	3							18	
·	·	١,	3	13	17	12	V	I				•••	47	
	»		4	12	9	13	3					I	42	
	»			5	8	6	3	2	•••			•••	24	
	»		I	2	7	9	5	3		1		•••	28	
	»	.	•••		I	7	4	10	2	•••			24	
	»	.		I			I	I	3	•••		,	6	
	»	.							L		· I	1	2	
60 years and	over.	.			ı	I			I	I	1		5	
Not stated		.			1			1	1			· · · ·		
	otal	. 1	1.4	39	46	51	16	17	7	2	2	I	196	
		-												

Marriages in 1907, classified according to nationality, civil state and age (conclusion)

Widowers and Widows

					ΑG	E O	F T	IE V	VOM	AN			
AGE OF THE MAN		Under 20 years	20 to 24 years	25 to 29 years	30 to 34 years	35 to 39 years	44	45 to 49 years	50 to 54 years	55 to 59 years	60 years and over	Not stated	TOTAL
Under 20 years	·											•••	•••
20 to 24 »	٠.											•••	•••
25 » 29 »					2		•••					••	2
30 » 34 »	٠.	•••	2	4	4	4	I			•••			15
35 » 39 »	٠.		1	4	3	4	I		I			••	14
40 » 44 »			I	•••	6	8	6	I	2			•••	24
45 . * 49 *	٠.		I	•••	7	6	12	6	5			•••	37
50 » 54 »				••	I	2	5	9	6	I			24
55 » 59 »			• • •		I	5	5	6	5	3	2	•••	27
60 years and ove	r					I		I	4	. 2	5		13
Not stated				•••		•••		•••		•••		•••	
Total			5	8	24	30	30	23	23	6	7		156

Summary

NATIONALITY	Single	Widowers and Spinsters	Baçhelors and Widows	Widowed	TOTAL
Argentine Argentines and fo-	2110	67	30	9	2216
reign women Foreigners and Ar-	632	27	25	8	692
gentine women	1879	67	32	8	1986
Foreign e rs	4545	217	196	156	5114
TOTAL	9166	378	283	181	10008

Religious Marriages celebrated in 1907

					,	MOL	7.T.T	:					
PARISH OR NONCON- FORMIST CHURCH	January	February	Магсн	April	May	June	July	August	September	October	November	December	TOTAL
Catedral al Norte	7	6	7	II	10	15	4	IO	9	7	II	ΙΙ	108
Catedral al Sud	4	5	8	10	6	ΙI	8	11	3	12	15	2	95
Monserrat	11	9	8	16	13	34	14	25	15	14	17	11	187
San Nicolas	2	4	3	3	4	4	5	7	3	6	5	2	48
Socorro	12	23	16	2 I	28	20	25	24	22	18	2 I	25	255
San Miguel	I	3	5	4	7	9	7	5	7	4	3	I	56
Pilar	23	25	40	47	33	51	25	35	39	31	27	29	405
Piedad	9	3	8	10	5	13	14	9	9	17	ΙI	5	113
Balvanera	90	55	92	92	93	96	70	77	68	79	62	53	927
San Cristobal	40	36	34	31	43	30	37	39	36	37	37	28	428
Concepcion	28	21	32	4 I	39	40	. 40	42	20	30	32	25	390
San Telmo	16	10	9	- 15	ΙI	25	14	17	19	18	19	18	. 191
San Juan Evangelistä.	15	26	25	34	28	32	18	17	22	2 I	23	21	282
Santa Lucia	22	32	43	52	47	44	34	28	31	30	27	33	423
Flores	8	7	10	9	18	15	13	13	ΙI	12	12	17	145
Belgrano	18	21	15	27	17	18	10	24	14	23	9	53	249
San Bernardo	ΙI	18	17	32	15	18	14	26	10	16	13	2 I	211
San Carlos	31	31	37	40	33	40	40	36	43	42	36	31	440
Carmen													
Velez Sarsfield	6	6	7	5	6	6	8	ΙΙ	7	14	8	13	97
Las Heras	17	19	33	19	14	34	19	27	23	23	15	25	268
Anglican Church	I		I	2	I	2	I	2	2	2	3		17
Scotch Presbyterian													
Church			5	4	I	3	I	2	2	6	3	3	33
						,							
Methodist Church		I	I	I				2	•••	I	I		7
									1				
Congregational Church	2	•••	2	•••	2	I	2	I	•••				IO
					1								
Lutheran Church		I	3	7	7	I	5	4	6	7	9	3	5+
Greek Church		3		•••	I	4	3	2	2	4	3	2	26
Zionist Church (Argen		1											
tine)			•••	•••	12	7	2	5	1	4		•••	30
Jewish Church		I	I	2	I	•••	•••	I	2	I	2		ΙΙ
Scandinavian Church	_		•••	•••	•••	•••	•••	•••	• •	-	3	• •	4
Total	. 381	366	462	535	495	573	433	502	1 425	479	427	432	5510

Argentine and foreign women with the greatest number of children compared to the number of years married

(This table includes only women who gave birth to children in 1907 and previous years)

Absolute values

Leu	то	TAL					Т	ME	OF	MAR	RIA	GE (YEA	RS)				
children	NUMB WO.	ER OF	0 te		3 te		5 to		10 to		15 to yea		20 to yea		25 te	o 35 ars	speci	ot ified
N^. of	Argen- 1ines	Foreign- ers	Argen- tines	Foreign- ers														
1	3248	5816	2968	4929	121	370	52	213	12	46	6	12	1	3	-	_	83	243
- 2	1239	43.2	913	1286	1031	1951	245	827	35	186	3	3,	2	9		1	20	48
3-	1552	3451	42	15		938	800	1873	76	365	14	93	_	17		1	25	49
1	1202	28-1	_	_	74	131	879	1682	186	835	35	166	- 6	35	-	9	22	23
ā	900	12 ià			8	15	489	877	3 30	974	52	267	10	78	1	14	10	39
6	640	1663		_	9	3	159	258	372	935	74	340	14	97	2	9	10	20
7	412	1219	-	_	_		43	. 68	228	555	102	422	20	142	4	16	6	15
8	241	787	_	_	_	_	9	11	93	239	101	340	31	163	4	21	3	12
9	188	454	_		_		1	5	55	80	84	211	33	140	7	15	3	G
10	97	345		_				1	14	30	52	153	23	13+	4	17	4	4
11	68	167	_		_	-	. —	_	3	11	26	65	23	78	11	11		1
15	58	128							3	4	14	24	23	75	13	18	2	4
13	15	. 69		_	_			_		2	4	15	7	40	4	- 8		4
14	15	33		_	-				1		2	8	5	18	7	7		
15	2	19		_					_	1	1	2	1	12		4	I <u> </u>	
16 and over	G	15		_	_	_	_	_	_	_	1	3	2	7	3	5		
Total	10878	23154	3923	5780	1828	3458	2677	5812	14 8	4263	571	2155	223	1053	60	1 56	188	468

Fecundity of women in the city who have had children in 1907 and previous years compared to the number of children and of years married

Relative values

ren					ΤI	MEO)F M	ARR	IAGE	E (YI	EARS	5)				
of children	0 t	o 2 ars	3 t	o 4 ars_		o 9 ars		o 14 ars		o 19 ars		o 24 ars		o 35 ars	speci	ot fied
N. 0	Argen- tines	Foreign · ers	Argen- tines	Foreign- ers												
1	75.7	76.6	6.6	10.7	1.9	3.7	0.9	1.1	1.1	0.6	0.4	0.3	<u> </u>	_	44.1	51.8
2	23.2	22.3	55.9	56.4	£ 5_	14.3	2.5	4.4	0.5	1.6	0.9	(1.9		0.6	10 6	10.3
- 3	1.1	1.1	32.6	23.6	29,9	32.2	[5, 4]	8.6	2,5	4.3		1.6		0.6	13.3	10.4
-4	_		4.0	3.8	32.9	28.9	13.2	19, 6	6.1	7.7	2.7	3.3		5.8	11.8	4.9
õ	_		0.4	0.4	18.3	15.1	23.4	22.8	9.1	12.3	4.5	7.4	1.7	9.0	5.3	8.3
()	_ 1	_	0.5	0.1	5.9	4.4	26.4	21,9	13.0	15.8	6.3	9.2	3.3	5.8	5.3	4.3
7	_			-	1.6	1.2	16.2	13.0	17.8	19.6	13.1	13.4	6.7	10.2	3.2	3.2
8					0.3	0.2	6.6	5.6	17.6	15.8	13.9	15.5	6.7	13.5	1.6	2.6
9	_			_	_	_	3.9	1.9	14.6	9.8	17.0	13.3	11.7	9.6	1.6	1.3
7.0				_			1.0	0.7	9.1	7.1	10.3	13.2	6.7	10.9	2.1	0.9
11	_			_			0,2	(1, 3	4.6	3.0	12.6	7.4	18.2	7.1		0.2
12				_			0.2	0.1	2.5	1.1	11.7	7.2	21.6	11.5	1.1	0.9
3_				_		<u> </u>			0.7	0.7	3.1	3.8	6.7	5.1		0.9
14				_			0.1		0.4	0.4	2.2	1.7	11.7	4.5		
15									0, 2	0.1	0.4	1.1		2.6		
16 and over	_	_	-	-	_	_	_	_	0.2	0.1	0.9	0.7	5.0	3.2		
Total.	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

Fecundity of all married women who gave birth to children in the city in 1907

(This table includes the total period of marriage)

Average number of births aecording to nationality, of the mother

Nationality	Νο						NUM	IBER	OF C	HILDR	EN			•			
Nationality	Of Women	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 and over
Argentine	100	29.8	20.6	14.4	II.I	8.3	5.9	3.8	2.2	1.7	0.9	0.6	0.5	0.1	0.1	-	_
Italian	100	18.6	16.7	15.0	13.3	11.1	8.2	6.4	4.2	2.2	1.9	0.9	0.7	0.4	0,2	0.1	O I
Spanish	100	27.3	21.8	14.6	11.8	7.9	6.2	3.8	2.6	1.7	Ι.Ι	0.6	0.3	0.2	0.1	_	_
French	100	25.4	2I.I	15.8	12.I	8.9	5.3	4.4	2.5	2.4	1 3	0.3	0.4	0.1	-	-	_
Uruguayan	100	27.6	19.3	15.4	10.1	9.8	5.4	5.8	2.9	1.5	0.9	0.2	0.5	0.1	0,2	0.2	o i
British	100	32.9	18.2	12.9	10.6	10	4 · 7	2.4	3.5	1.2	I.2	I,2	-	I.2	_	_	-
German	100	27.4	28.5	15.1	10.6	6.7	6.1	3.9	_	I.I	_	-		_	_	0.6	_
Others	100	34 · 3	21.2	14.6	10.2	8	5.1	2.5	1.5	1.5	0.3	0.3	0.4	0.1	_	_	_

II DEATHS

Deaths during the years 1887-1907

	Population	Si	TILL-BOR	N			DΕ	АТН	S		
YEAR	on the 31st December	Number	Per 1000 inha-	Inhabi- tants per !	Argen-	Foreign-	TOTAL	Per 1000 inha-	Inhabi- tants per	100 FE	S PER MALES
	December	Number	bitants	stillbirth	tines	ers	TOTAL	bitants	death	Argen- tines	Foreingn- ers
	(1)										
	⁽¹⁾ 437·875	810	1.84	540	7.876	4.208	(1)12.084		••	••	• •
1888	455.167	1.115	2.45	408	8.090	4.277	12.367		37	106	252
1889	523.452	1.303	2.49	402	8.758	5.978	14.736	28.15	35	108	218
1890	547.144	1.304	2.36	419	10 093	6.324	16 417	30.00	33	II2	24 I
1891	535.060	1.318	2.46	406	8.661	4.353	13.014	24.32	41	109	213
1892	554 - 713	1.271	2.29	436	8.989	4.352	13.341	24.05	42	113	204
1893	580.371	1.290	2.22	450	8.686	4.314	13 000	22.40	45	108	213
1894	603.012	1.246	2.06	484	9.123	4.579	13.702	22.72	44	109	223
1895	677.780	1.175	1.73	576	10.206	4.741	14 947	22.05	45	107	199
1896	712.095	1.268	1.78	562	8.668	4.977	13.645	19.16	52	104	203
1897	738.484	1.317	1.78	,560	8.909	5.307	14.216	19.25	52	106	212
1898	765.744	1.302	1.70	588	8.341	5.192	13.533	17.67	56	113	213
1899	795.323	1.301	1.63	611	8.556	5.011	13.567	17.06	58	107	195
1900	821.293	1.385	1.68	593	10.683	5.821	16.504		50	103	200
1901	848.367	1.398	1.64	607	9.978	5.829	15.807		54	105	193
1902	870.237	1.470	1.68	591	8.311	5.786	14.097	16.20	62	1С6	190
1903	895.381	1.399	1.56	640	8.322	5.674	13.996	15.63	64	107	187
1904	979.235	1.496	1.52	654	8.121	6.192	14.313		68	106	196
1905	1.025.653	1.558	1 51	658	9.337	6.579	15.916	· ·	64	105	194
	1.084.113	1.662	1.53		10.565	7.351	17.916	,	60	III	198
	1.129.283	1.771	1.57		10.865	7.751	18.616		61	108	202

⁽¹⁾ Includes the population of Flores and Belgrano. These two districts furnished no returns in 1887, so that in the above table the figures only show the deaths that occurred in the old municipality.

Deaths in 1907, arranged according to nationality, sex and civil state, and classified according to months and seasons of the year

NATIVE OR FOREIGN	GENE-	TOTAL	SINC Males from 20 years and upward		MARRIED	WIDOWED	Not speci- fied
	TOTAL	м. F.	Mi- Ma- nors jors	Mi- Ma-	м. Г.	м. г.	M. F.
	1					1	

Summer

- (Argentines	1.246	640	606	490	86	441	66	50	57	10	40	4	5
90	Foreigners	598	395	203	17	118	13	35	207	92	41	60	12	2
-(Total	1.844	1.035	809	507	204	454	102	257	149	51	100	16	1
اح	Argentines	895	481	414	346	63	287	54	61	52	8	19	3	2
anuary	Foreigners	625	421	204	33	132	12	31	197	99	36	58	23	4
트	Total	1.520	902	618	379	195	299	85	258	151	44	77	26	6
اح	Argentines	690	344	346	249	51	226	63	34	33	8	23	5	1
필	Foreigners	546	365	181	18	125	9	38	171	91	36	41	15	2
February	Total	1.236	709	527	267	176	235	101	205	124	44	64	17	3
Т	otal (Argentines	2.831	1.465	1.366	1.085	200	954	183	145	142	26	82	9	5
	Foreigners	1.769	1.181	588	68	375	34	105	575	282	113	159	50_	- 8
Su	mmer Total	4.600	2,646	1.954	1.153	575	988	288	720	424	139	241	59	13

Autumn

اء	Argentines	666	335	331	223	64	188	72	35	41	10	29	3	1
March	Foreigners Total	583 1, 249	397 732	l 186 l 517	240	125 189	203	98 98	177 212	79 120	- 63 - 73	92	15 18	- 3 - 4
April	Argentines	712 618 1,330	357 432 789	355 186 541	255 21 270	56 139 195	212 7 219	71 30	38 204 242	41 91 132	8 49 57	30 55 85	19	1 3
May	Argentines. Foreigners.	798 735	421 481	372 254	276 22	75 161	227	. 54	50 210	55 116	15 73	35 90	5 15	1 3
2	Total	1.528	905	626	298	236	234	92	260	171	88	125	50	4
	Foreigners	2.171 1.536	1.310	626	754 60	195 425	627 29	94	123 591	137 286	185	94 208	49	9
Au	tumn (Total	3,707	2, 423	1.684	814	620	656	291	714	423	218	302	57	12_

Winter

ſ	Arge	entines	834	441	393	306	65	221	174	53	49	15	49	2	
lune June	For	reigners	6.30	440	25)	22	119	6	28	221	127	58	88	20	1
-(1,524	881	643	328	184	227	102	274	166	7 3	137	22	1
(Arge	entines,	885	472	413	33)	66	24)	68	55	60	12	35	_ [1
- A		eigners	752	504	248	24	152	9	36	246	110	63	86	19	7
-1		Total	1.637	976	661	363	218	253	104	301	170	75	121	19	8
(Arge	entines	872	431	441	287	75	276	65	54	55	12	41	3	1
nst	Fore	eigners	731	493	238	21	155	11	21	238	115	66	87	13	'L
August		Total	1.603	124	679	3 18	230	287	86	2 2	170	78	131	16	5
,	otal	Argentines	2.591	1.344	1.247	932	266	746	207	162	164	39	128	5	2
T	otal			1.344 1.437	1.247 736	932 67	266 426	746 26	207 85	162 705	164 352	39 187	128 261	5 52	2 12

(Continuation)

	NATIVE	OR FOREIGN	GENE-	TO	TAL	20	SING from years ipward	Female 15	es from years upward	Mar	ried	Wide	owed		ot cified
			TOTAL	м.	F.	Minors	 <mark>Maj</mark> ors	Minors	Majors	M.	F.	М.	F.	M.	F.
						prin					ľ				
					2	brin	y								
- (Argentines		1.000	517	492	375	65	332	63	61	59	15	36	1	2
Sept.	Foreigners		659	439	220	25	120	14	31	218	92	56	80	20	3
ν.		Total	1,668	956	712	400	185	346	94	279	151	71	116	21	5
. (Argentines		1.073	595	478	435	83	302	71	61	61	15	41	4	3
흵		· · · · · · · · · · · · · · · · · · ·	600	387	213	24	112	11	46	183	82	45	71	23	3
October			1 673	982	651	459	195	313	117	244	143	60	112	24	6
,							_								
November		· · · · · · · · · · · · · · · · · · ·	1.190	615	575	472	76	424	80	59	44	8	27		-
티	Foreigners		614	438	176	30_	_138	15	35	210	73_	44	53	16	
ည်		Total	1.80%	1,053	751	502	214	480	115	269	117	52	80	16	
_	(Arge	ntines	3.272	1.727	1.545	1.282	224	1.058	214	181	164	38	104	2	5
'	0121 1 -	igners		1.264	609	79	370	40	112	611	217	145	204	59	6
	pring (Total			2.154	1.361	594	1,098	326	792	411	183	308	61	11

Deaths in 1907, according to parishes

of Ward	PARISH	GENERAL		DEATHS	3	ST	ill-BOI	RN	TO:	
ž		TOTAL	M	F	TOTAL	М	F	TOTAL	М	F
I.	Velez Sarsfield	474	204	229	433	27	14	41	231	243
2.	S. Cristobal South	1.680	1.009	585	1.594	54	32	86	1.063	617
3.	Sauta Lucia	3.237	1.864	1.177	3.041	113	83	196	1.977	1.260
4.	S. Juan Evangelista.	917	515	319	834	40	43	83	555	,362
5.	Flores	75 ⁸	387	291	678	50	30	80	437	321
6.	San Carlos South	727	352	303	655	3.1	41	72		344
7.	Sau Carlos North	857	504	269	773	51	33	84	555	302
8.	S. Cristobal North.	1.110	551	436	987	72	51	123		
9.	Balvanera West	1.812	1.059	565	1.624	129	59	188	!	624
IO.	Balvanera South	448	195	175	370	47	31	78	242	206
II.	Balvanera North!	482	208	181	389	59	34	93		215
12.	Concepcion	806	379	340	719	54	33	87	433	373
13.	Monserrat	773	409	296	705	44	24	68	453	320
14.	San Nicolas	751	429	260	689	35	27	62	464	287
	San Bernardo	619	344	230	574	25	20	45	369	250
16.	Belgrano	729	398	282	680	29	20	49	427	302
	Palermo de S. Benito	446	222	185	407	27	I 2	39	1	
18.	Las Heras	1.279	613	546	1.159	67	53	120	680	599
19.	Pilar	1.984	969	884	1.853	68	63	131	1.037	947
20.	Socorro	498	230	222	452	26	20	46	256	242
	Total	20.387	10.841	7.775	18.616	1.048	723	1.771	11.889	8.498

Deaths in 1907, according to nationality, age, civil state and sex

NATIONALITY	GENE- RAL	тот	'AL	Males 20 y and u	ears	Female 20 y and u	ears	MARI	RIED	WIDO	WED	NO SPEC	
	TOTAL	м.	F.	Mi- nors	Ma- jors	Mi- nors	Ma- jors	м.	F.	м.	F.	M.	F.
Italians	3640	2.445	1.195	97	661	51	97	1.299	625	352	416	36	3
Spaniards	1953	1.315	638	91	444	35	128	639	280	127	194	14	1
French	639	384	25:	- 6	110	1	48	185	98	69	100	8	2
British	166	109	57	5	30	6	12	49	20	14	2.	2	0
Germans	128	93	30	6	3.	5	6	40	1(1	9	12	3	0
Uruguayans	351	191	160	19	81	12	61	76	47	15	38	0	2
Others	879	655	224	5)	220	28	44	194	84	44	41	147	27
Total number of Foreigners	7.751	5.132	2,559	274	1.590	129	396	2.482	1.167	630	832	210	35
" " Argentines	10.651	5.649	5.216	4.053	825	3.385	801	611	607	136	408	24	15
General total	18.616	10.841	7.77.	4.327	2.421	3.514	1.197	3.093	1.774	766	1.240	234	50

Argentine and Foreign Deaths, according to months and seasons of the year

SEASON	MONTH	1	-						1	1		1		
****					[0.0			400	4.1	
	December	1.844			507	204	454	102		149	51	100	1 6	4
SUMMER	January	1.520	902		379	195	299	85		151	44	77	26	6
	February	1.236	709	527	267	176	235	101	2)5	124	44	64	17	3
	Total	4.600	2.646	1.954	1.153	575	988	288	720	424	139	241	59	13
			4.1	HH)	1.7	28	1.2	76	1.1	11	38	0	72	
	March	1.249	732	517	240]	189	203	98	212	120	73	92	18	4
AUTUMN	April	1.330	789	541	276	195	219	101	242	132	57	85	19	4
	Мау	1.528	902	626	298	236	234	92	260	171	88	125	20	4
		4, 107	2.423	1.684	814	620	656	291	714	423	218	302	57	12
			4.	07	1.4	37	94	7	1.1	37	52	1	69	
	(June	1.524	881	643	328	184	227	102	274	176	73	137	22	1
WINTER	July	1.637	976	661	363	218	258	104	301	170	75	121	19	8
	August	1 603	924	679	308	230	287	86	202	170	78	131	16	5
	Total	4.764	2.781	1.983	999	632	772	292	867	51 6	225	380	57	14
			4.4	ьi	1.6	31	1.0	64	1.3	83	61	ā	71	
	(September	1.668	956	712	400	185	346	94	279	1.51	71	116,	21	5
SPRING	October	1.673	982	691	459	195	313	117	244	143	60	112	24	6
	November	1.804	1.053	_ 751	502	214	439	115	269	117	52	8)	16	
	Total	5.145	2.991	2.154	1.361	594	1.098	326	792	411	183	308	61	11
			b. l	45	1.1	ອົງ	1.4	24	1.2	03	49	1	72	
Summary		18.616	10.841	7.775	4.327	2.421	3.514	1.197	3.093	1.774	766	1.250	234	50
			18.	616	6.7	748	4.7	711	4.8	67	2.0	06	284	i

Deaths in 1907 according to age, sex and months

(Exclusive of still-births)

1.07	GENERAL	то	TAL	JANU	ARY	FEBR	UARY	MAR	сн	API	RIL	M	ΑΥ
AGE	TOTAL	M	F	М	F	M	F	M	F	М	F	М	F
Under 1 year	3,774	2.050	1.724	168	133	111	118	118	93	111	107	132	110
1 to 2 years	1.551	810	741	83	79	59	46	23	41	56	34	54	43
2 » 5 »	1.142	589	553	49	44	41	33	36	37	51	41	47	43
5 * 10 *	598	304	294	23	24	17	16	21	18	18	20	22	26
10 > 15 >	405	203	202	22	19	17	22	13	14	15	17	16	12
15 » 20 »	736	371	365	34	30	22	27	2)	28	25	27	27	33
20 × 30 ×	1.921	1.074	847	96	72	85	71	73	67	77	71	114	72
30 * 40 *	1.717	1.104	613	101	54	71	4)	82	49	86	50	107	51
40 * 50 *	1.932	1.348	584	125	40	107	40	110	48	120	49	105	56
50 > 60 »	1.752	1.225	527	90	43	85	35	87	41	100	40	105	42
60 > 80 >	2.531	1.531	1.000	102	67	89	64	122	61	10.)	69	138	110
8) years and over	557	232	325	9	13	5	15	18	20	12	16	35	23
Total	18.616	10,84	1 7.775	902	618	709	527	732	517	789	541	902	626

ACE	JUi	NE	JUL	. Ү	AUG	UST	SEPTE.	MBER	осто	BER	NOVE	IBER	DECE	MBER
AGE	M	F	M	F	М	F	М	F	М	F	M	F	M	F
Under 1 year	149	116	183	127	145	123	214	191	203	156	263	232	253	218
1 to 2 years	48	45	59	54	52	52	75	59	103	67	88	102	110	119
2 » 5 »	53	31	45	33	40	5 9	56	£6	71	52	48	55	52	69
5 • 10 •	22	20	27	29	26	33	20	27	32	25	37	32	39	24
10 » 15 »	20	15	20	15	13	20	9	13	17	13	25	18	16	24
15 * 20 *	36	30	29	28	32	32	26	30	33	33	41	35	37	32
20 * 30 *	88	73	95	62	103	85	79	64	99	66	90	65	75	79
30 * 40 *	84	59	104	66	92	48	89	54	84	57	98	42	103	43
40 • £0 •	121	46	119	61	115	52	111	48	90	61	117	42	108	41
50 * 60 *	101	44	100	59	123	47	119	44	102	46	104	40	91	46
60 * 80 *	141	124	158	90	157	81	13 :	89	128	87	124	70	131	83
80 years and over	18	40	28	37	26	47	26	37	20	28	18	18	17	26
Total	881	643	976	661	924	679	956	712	982	691	1.053	751	1.035	603

Deaths (male and female) from 1889 to 1907

(Exclusive of still-births)

NATIONAL ITV				-	YEAF	ર			
NATIONALITY	1889	1890	1891	1892	1893	1894	1895	1896	1897
Argentines	8 758	10 093	8 661	8 989	8 686	9 123	10 206	8 668	8 909
Italians	2 202	2 677	ı 880	2 015	1 915	2 096	2 142	2 301	2 513
Spaniards	I 529	I 397	1 033	911	995	1 057	1 049	I 117	1 166
.French	896	994	592	552	498	530	534	576	572
British	279	233	ı 78	127	117	140	149	156	140
Germans	99	97	74	79	63	69	94	82	95
Uruguayans	175	189	155	207	274	211	253	238	243
Others and unknown	798	737	441	461	452	476	520	507	578
Total	14736	16417	13014	13 341	13 000	13 702	14 947	13 645	14 216

NATIONALITY					YE	AR			_	
NATIONALITY	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
Argentines	8 341	8 556	10 683	9 978	8 311	8 322	8 121	9 337	10 565	10 865
Italiaus	2 412	2 341	2 739	2 829	2 754	2 709	2 974	3 122	3 379	3 640
Spaniards	I 20I	1 186	1 376	1 308	1 314	1 317	I 452	I 599	1 795	1 953
French	607	546	574	551	576	547	588	612	672	839
British	132	96	142	105	149	116	131	141	158	166
Germans	76	91	71	92	89	75	97	106	134	123
Uruguayans	237	207	262	323	246	262	310	314	345	351
Others and unknown	527	544	657	621	658	648	640	685	868	879
Total	13 533	13 577	16 504	15 807	14 097	13 996	14 313	15 916	17 916	18 616

Deaths from tuberculosis

			AGGF	REGAT	ГЕ						1907			
утільиоітьи			ΥE	A R			PULM	l Onary	UNCL FI	ASSI-	то:	ΓAL †- B	то	TAL
	1907	1906	1905	1904	1903	1902	Males	Females	Males	remales	Males	Females		Unclass- ified
Argentines	1.313	1.304	1.239	1.149	1.053	1.026	546	5:0	92	85	(3 8	675	1.136	177
Italians	3,3	3/3	362	321	348	334	212	128	31	12	243	140	340	43
Spaniards	391	324	284	293	256	249	270	87	27	7	297	94	357	34
French	53	79	e	86	7.5	92	31	17	5	3	33	:0	48	5
British	13	11	81	8	10	16	6	6		1	6-	. 7	12	1
German	26	14	5	13	12	9	5)	ā	1		21	5	25	1
Uruguayan	101	81	83	74	71	65	49	45	4	3	53	48	94	7
Others.	114	125	90	101	91	78	70	3 3	8	3	18	36	103	11
	2.394	2.281	2.145	2.045	1.916	1.869	1.204	911	665	114	1359	1.025	2.115	279
Total			12	. 50			2.1	15	77	9	2	.3.14	2.3	94

														19	07					
			AGGF	REGAT	E				4			E	3				TC	TAL		
							F	ULM	ONAF	₹Y	UN	ICLA:	SSIFI	ED			$A \dashv$	- B		
AGE							Arg tin			eign ers	Arg tin		For	eigr.	Pul	mon	ary	Unc	lassi	fied
			ΥE	AR			un										_		100	
							Males	Females	Males	Females	Males	Females	Males	Females	Argentines	Foreigners	TOTAL	ıtines	Foreigners	ToraL
	1907	1906	1905	1904	1903	1902	Ma	Fem	Ma	Fem	Ma	Fеm	Ma	Fem	Arger	Forei	To	Argentines	Forei	To
									<u> </u>							1				
Under 1 year	41	32	47	24	31	31	13	13	İ		1	2	6	6	26		26	3	12	15
1 to 2 years	30	36	29	233	31	49	ā	9		3	3	8	2		14	3	17	11	2	13
2 » 4 »	83	74	59	65	62	69	26	12		13	18	10	3	1	38	13	51	28	4	32
5 * 9 *	63	59	55	73	54	57	13	15	4	•••	18	10		3	28	4	32	28	3	31
10 » 1'i »	82	71	71	79	68	68	17	37	1	3	9	10	2	3	54	4	58	19	5	24
15 * 19 · · · · · · · · · · · · · · · · · ·	294	303	259	245	22.1	200		1.7	17	2.5	12	8	2	_	225	43	268	20	6	26
\$0 * 23 *	716	672	660	580	618	556			163	111	19	11	15	-		214		30	24	54
30 * 3) *	480	465	446	445	300	396	112		164	82	9	15	16			246	440	24	16	40
40 » 49 »	331	315	291	307	273	237	65		154	55	2	7	11	1		209	310	9	12	21
50 » 59 »	173	173	142	123	123	137	27		104	13	1	4	8		l i	117	160	5	8	13
80 years and over	101 78 86 71 (4 63						9	16	51	15		•••	8	2	25	66	91		10	10
Total	2. 294	9 981	9 145	2.015	1 916	1 800	540	5(0	658	221	92	85	73	9,	1136	0.50	011=	122	1(2	270
~ 0.441		2.394 2.281 2.145 2.045 1.916 1.80									_						J			279
			12		11	36	- 0	79	1	.77	1	02	2	2.115			279			

Percentage of deaths from tuberculosis

(Including all ages, from 1 day to 100 years and over)

n					NATION	IALITY			
PERIOD	TOTAL	Argen- tine	Italian	Spanish	French	British	German	Uruguay an	Others
1901 to 1905 (1)	13.3	12.5	11.8	19.1	13.1	9.0	10.2	25.8	13.9
190 ;	13.4	12.3	10.1	18.0	11.7	6.9	10.4	23.5	14.4
1907	12.9	12.1	10.5	2).—	8, 3	7.8	21.1	28.8	13.—

According to month and sex 1907

TUDEDOULOGIC	JAN	UARY	FEBR	UARY	MAF	ксн	A	PRIL	N	IAY	JĮ	INE
TUBERCULOSIS	М	F	М	F	M	F	М	F	М	ਵ	М	F
Pulmonary	94	80	85	61	91	72	81	79	115	71	100	7,6
Unclassified	12	10	10	1 6	11	8	15	13	13	7	15	6
Total	106	90	95	77	102	80	96	92	128	78	124	82

TUBERCULOSIS	าก	LY	AU	gust	SEPTE	EMBER	ост	OBER	NOVEN	IBER	DECE	MBER
10BERC010S1S	M	F	М	F	М	F	M	F	M	F	М	F
Pulmonary	99	74	101	79	92	73	113	77	117	83	104	86
Unclassified	9	5	20	12	11	8	17	14	17	8	15	7
Tota1	108	79	124	91	103	81	130	91	134	91	119	93

Summary

	М	F	TOTAL
l'ulmonary	1204	911	2115
Unclassified	165	114	279
Aggregate	1.369	1.025	2.394

⁽¹⁾⁻Includes all tubercular affections.

The figures given are the percentage of deaths from tuberculosis as compared with all other causes of death.

Percentage of deaths from tuberculosis, at 15 years and upward, compared with deaths from other causes and survivors at the same age

SI	11/11	MAR	v	Aver	age of 5	years			Yea	r		
	71V1	WIAIN		TOTAL	Males	Females	1902	1903	1904	1905	1906	1907
pulmona- other tu- for every ear causes	Arg	rentines	Males Females Total	_ _ 	26.4	31.6	26.8 29.0 27.9	25.9 30.3 28.2	27.6 30.9	27.2 30.7	24.8 32.2 28.3	27.7 30.0 28.8
rr of deaths at 15 upward from puli berculosis and oth thar affections, for eaths from other e same age.	For	reigners	Males Females	_ _ _ _ _ 	14.7	13.8	15.3 17.3	15.4 15.1 15.3	14.8 13.8	14.0	14.2 12.4 13.6	14.2 13.1
Number of and upworty tubere bercular in 100 death at the sa	Argentines & Foreigners	Total	Males Females ary of A+B	19.3	18.0	21.2	18.4 20.7	18.3 21.7	18.3 21.3	17.6 21.5	17.4 20.9	17.8 20.3
	0.5			Argentin	TOTAL nes & For	eigners	Survivor	s accordi	ng to n	ationality	and sex	
Pupulation of 1	5 ve	ers and	unward takan				ARGI	ENTINES	;	FOREI	GNERS	
G11 0110 10(11	Opulation of 15 years and upward taken on the 18th September 1904, date of the last Census.		618.262	331.284	285.578	Males	Fema	les 1	lales	Females		
						99, 670	119.68	23	1.614	167.297		
					618, 262		2	19.351		398	.911	

Deaths from tuberculosis, except pulmonary, 1897 to 1907

MONTH					ZI	EAR					
MONTH	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
January	19	25	17	13	18	25	II	29	23	24	22
February	9	16	23	19	ΙΙ	25	18	18	14	19	26
March	17	16	18	29	19	2 I	21	26	13	22	19
April	18	12	13	14	27	26	19	17	27	27	28
May	13	13	20	13	15	2 I	15	23	24	23	20
June	15	18	20	20	12	15	18	29	15	20	21
July	10	17	19	16	16	12	12	18	12	14	14
August	22	16	22	20	15	23	20	15	25	23	32
September	14	20	12	20	19	19	19	23	17	28	19
October	19	10	22	17	24	26	25	24	22	34	31
November	31	12	19	23	23	19	28	25	25	15	25
December	20	17	20	22	19	18	21	27	14	21	22
TOTAL	207	198	225	226	218	250	227	274	231	270	279

Deaths from general causes and those caused by tuberculosis and tubercular affections 1902 - 1907

(These figures give only deaths at 15 years and upward)

S	UMMARY	- T	5	RING TO YEARS	S 07	1902	1903	YI 1904	EAR 1905	Loon	1005
		1	OTAL	Males	Females	1902	1903	1904	1905	1906	1907
	A Males	1	4.182	1.888	2.294	331 374	332 423	364 448	418 523	443 526	472 504
A	To	otal				705	755	812	941	969	976
Pulmonary Tuberculosis	B Males Femal		4.076	2.752	1.324	522 252 774	518 270	553 255 803	545 277 	614 270 884	653 302 955
and over		otat.	- 1			114	100	603	024	1004	955
	Total $A + B$ Males.		8.258	4.640	3.618	853 626	8 50 693	91 7 703	963 80 J	1.057 796	1.125 803
		otal				1.479	1.543	1.620	1.763	1.853	1.931
B Other tubercular affections	C Argentines $\left\{ egin{array}{l} { m Males.} \\ { m Fomal} \\ { m To} \end{array} \right.$		315	185	160	31 32 	33 29 ——————————————————————————————————	48 35 83	27 29 56	46 35	43 45 ——————————————————————————————————
	D Males Foreigners		319	229	90	39 14 53	44 18	43 25 68	46 18 64	57 15 72	60 16 76
and over	$C+D egin{pmatrix} ext{Males.} & & & & & & & & & & & & & & & & & & &$		664	414	250	70 46 116	77 47	91 60 151	73 47	103 - 50	103 61 164
TOTAL A + B	A + C Males. Femal		4.527	2.073	2.454	362 403 768	365 452 817	412 483 895	445 552 997	489 561 1.050	515 549 1.034
	$B+D$ Foreigners $ \begin{cases} Males. \\ Femal. \end{cases} $		4.395	2.981	1.414	501 266 827	562 288 850	596 280 876	591 295 886	671 285 956	713 318
	Summary Males.		8,922	5.054	3.868	923 672 1,595	927 740 1.667	1.008	1.036 847	1.160 846 2.006	1.228 867 2.005

(Continuation)

st	JMMARY		DUI	RING TI YEAR: 1902-10	S			Y.I	EAR		
			TOTAL	Males	Females	1903	1903	1904	1905	1906	1007
	Argentines	Males Females Total	15.851	7.858	7.993	1.350 1.398 2.748	1.403 1.494 2.900	1.489 1.564 3.053	1.640 1.718 3.438	1.973 1.739 3.712	1.859 1.831 3.600
Deaths from general causes, over 15 years	Foreigners B	Males Females Total	30.488	20.275	10.213	3.665 1.854 5.519	3.639 1.905 5.544	4.028 2.024 6.052	4.240 2.133 6.373	4.703 2.297 7.000	5.0x6 2.430 7.456
	Total Summar	Males Females	46.339	28.133	18.206	5.015 3.252 8.267	5.04 5 3.399 8.444	5.517 3.588 9.105	5.880 3.931 9.811	6.676 4.036 10.712	6.885 4.561 11.146
Number of deaths over 15	Argentines -	Males Females Total	26,3	24, 1	28,0;	24,5 26,7 25,7	23, 6 28, 3 26, 0	24, 4 28, 6 	25, 5 29, 1 - 27, 3	22, 4 30, 2 26, 1	25, 4 27, 5 26, 4
years from pul- monary tuber- culosis for 100 deaths from other causes at	Foreigners	13,3	13,6	13,0	14,2 13,5	14, 2 14, 2 14, 2	13, 7 12, 6	12,9 13,0	13, 1 11, 7	13,- 12,4 12,8	
the same age.	Total	Males Females Total	17,8	16,5	19,8	17,0 19,2 18,0	16,8 20,4 18,2	16,6 19,6 17,8	16, 4 20, 3 18, 0	15, 8 19, 7	16,3 18,9 17,3

Deaths from epidemic diseases and tuberculosis in 1907, according to parishes

N.º of Ward	рарізн	Typhoid Fever	Smallpox	Measles	Scarlet Fever	Whooping cough	Diphtheria and croup	Influenza	Leprosy	Pulmonary tuberculosis	Tuberculosis unclassified	Erysipelas
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Velez Sarsfield	122 8 2 5 2 7 2 4 4 1 2 2 - 4 4 5 6 6 3 111 5 3	3 2 8 8 I I I I I I I I I I I I I I I I I	8 16 7 99 3 14 4 4 4 5 5 2 5 1 7 3 3 6 4 4 4 16	3 2 8 9 5 5 2 2 3 3 2 4 4 7 11 2 3 3 4 4 4 — 177	9 5 3 5 5 2 1 1 1 5 2 2 1 4 4 1 3 10 -7 7 11 3 2 2	2 5 12 7 7 4 2 3 5 4 1 1 1 1 2 3 3 7 7 7 3 3 4 3 4 3		3	32 50 72 43 38 58 35 51 25 27 55 41 39 48 45 31 100 67 23	5 4 8 11 15 7 6 10 7 4 6 6 6 3 7 10 11 14 6	I 3 I 2 I 4 I I 2 I 2 I 2 2 3 3 2 2 2 2 2 2 2
	Total	219	76	118	89	78	120	32	16	2 115	279	56

Deaths from Tuberculosis 1901 to 1907

	Classification approved by the Health Congress				ER OF	DEATHS		
held	in Paris in 1900.	1901	1902	1903	1904	1905	1906	1907
Tubercular affections	Laryngitis Lungs Meningitis Abdominal Pott's disease Abscess from congestion Tumor albus Tuberculosis of other organs Tuberculosis generalized	96 42 17 —	1.619 104 54 35 3 10	1.689 87 58 28 3 3	98 69 35 — 10	1.914 78 51 34 1	71 60 39 — 16 21	85 80 31 2 11 28

Deaths from Pulmonary Tuberculosis only (1897 — 1907)

					- Y	ear					
MONTH	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
JanuaryFebruary	129 108	155	131	128	139 124	137	144	151 120	163	160 143	174 146
March	126	135	108	141	99	129	117	145	152 157	157	163 160
May June	92 99	100	85	140	145	138 128	-	153	148		186 185
July August	130	127	130	151 158	169 176	131 158	147 172	144	192 175	167 176	173 183
September October	114	138 150		177 143	139 152	150 145	U	161 179	154 153		165 190
November December	121 139	125 125		_	130 135	132 142	-		166 164		200 190
Total	1.411	1.490	1.450	1.672	1.675	1.619	1.689	1.771	1.914	2.011	2.115

Deaths of Argentines and Foreigners according to sex, 1887 to 1907

(Still-births included)

i i i i i i i i i i i i i i i i i i i												
1	AI	RGENTINES		F	REIGNER	s	_	Incre	ase +			
YEAR		a			70		TOTAL	Decre	ase			
	Male	Female	Total	Male	Female	Total	a + b	Absolute	Relative			
					-			ĺ				
1887	4 445	4 241	8 686	2 934	I 274	4 20 ⁸	12 894	_	_			
1888	4 732	4 473	9 205	3 062	1 215	4 277	13 482	+ 588	+ 4.5			
1889	5 228	4 833	10 061	4 102	ı 876	5 978	16 039	+ 2 557	+ 18.9			
1890	0 035	5 362	11 397	4 473	1 851	6 324	17 721	+ I 682	+ 10.4			
1891	5 203	4 776	9 979	2 964	1 389	4 353	14 332	- 3 389	- 19.1			
1892	5 453	4 807	10 260	2 920	I 432	4 352	14 612	+ 280	+ 1.9			
1893	5 189	4 787	9 976	2 937	I 377	4 314	14 290	- 322	- 2.2			
1894	5 421	4 948	10 369	3 161	1 418	4 579	14 948	+ 658	+ 4.6			
1895	5 921	5 460	11 381	3 158	1 583	4 741	16 122	+ 1 174	+ 7.8			
1896	5 141	4 795	9 936	3 332	1 645	4 977	14 913	I 209	- 7.5			
1897	5 334	4 892	10 226	3 608	1 699	5 307	15 533	+ 620	+ 4.1			
1898	5 198	4 445	9 643	3 533	1 659	5 192	14 835	- 698	4.5			
1899	5 162	4 695	9 857	3 312	1 699	5 011	14 868	+ 33	+ 0.2			
1900	6 196	5 872	12 068	3 880	1 941	5 821	17 889	+ 3 021	+ 20.4			
1901	5 911	5 465	11 376	3 844	1 985	5 829	17 205	- 684	- 3.8			
1902	5 077	4 704	9 781	3 808	1 978	5 786	15 567	+ 1 638	- 9.5			
1903	5 052	4 669	9 721	3 698	1 976	5 674	15 395	- 172	- I.I			
1904	5 038	4 579	9 617	4 103	2 089	6 192	15 809	+ 414	+ 27			
1905	5 680	5 215	10 895	4 341	2 238	6 579	17 474	+ 1 665	+ 10.5			
1906	6 551	5 676	12 227	4 888	2 463	7 351	19 578	+ 2 104	+ 12.0			
1907	6 697	5 939	12 636	5 192	2 559	7 751	20 387	+ 809	+ 4.1			
Total	114 664	104 633	219 297	77 250	37 346	114 596	333 893	_				
_					, , ,		70					

Deaths by age, sex and nationality during 1907

AGE	P	ARGENTI.	NES	F	OREIGNE	ERS		TOTA	L
	M	F	TOTAL	M	F	TOTAL	М	F	GENERAL TOTAL
ī to 30 days	536	414	950	2	4	6	538	418	956
1 » 6 mouths	824	704	1.528	5	7	12	829	711	1.540
6 » 12 »	671	586	1 257	12	9	21	883	595	1.278
ı » 2 years	790	721	1.511	20	20	40	810	741	1.551
2 » 3 »	265	250	515	29	8	37	294	258	552
3 » 4 » .	149	162	311	22	16	38	171	178	349
4 » 5 » ··	104	105	209	20	I 2	32	124	117	241
5 » 10 »	278	265	543	26	29	55	304	294	598
10 » 15 »	173	178	351	30	24	54	203	202	405
15 » 20 »	263	295	558	108	70	178	371	365	736
20 » 25 »	223	291	514	344	175	519	567	466	1.033
25 » 30 »	187	196	383	320	185.	505	507	381	888
30 » 35 » ··	215	172	387	368	161	529	583	333	916
35 » 40 » ··	165	121	286	356	159	515	521	280	801
40 » 45 » ·	166	103	269	487	205	692	653	308	961
45 » 50 »	164	98	262	531	178	709	695	276	971
50 »· 55 » · ·	101	80	181	513	185	698	614	265	879
55 » 60 »	107	73	180	504	189	693	611	262	873
60 » 70 »	161	123	284	800	429	1.229	961	552	1.513
70 » 80 »	63	153	216	507	295	802	570	448	1.018
80 » 90 »	34	87	121	162	162	324	196	249	445
90 » 100 »	9	33	42	25	34	59	34	67	101
100 years and over	I	6	7	I	3	4	2	9	11
Total	5649	5216	10.865	5192	2559	7.751	10841	7775	18.616

Increase in the population by each month of the year 1907 compared with that of 1906, for every 10,000 inhabitants

			ABSO	LUTE INC	REASE		го	R EVEI	r 100	,000 in	навита	ANTS	
MO N'	TH	No. of inhabitants	Total	Natural	By	Marri	ages	Bir	ths	Dea	ths	Nati incre	
			Total	Naturai	gration				Ye	ar			
December	31	1.084.113				1906	1907	1906	1907	1906	1907	1906	1907
January	»	1.088.658	4.545	1.664	2.881	5.6	6 0	27.8	29.2	13.5	13 9	17.3	15.3
February	»	1.091.685	3.027	1.614	1.413	6.7	6 5	25.4	26.1	12 2	11.3	13.2	14.8
March	»	1.095 411	3.726	1.730	1.996	7.4	7.4	29.5	27.7	13.1	11.4	16.4	15.8
April	»	1.098.383	2.972	2.046	926	8.6	8.3	27 O	30. і	12.7	I2.I	14 3	18.0
May	»	1.100 512	2.129	2.020	109	8.3	7 6	31.0	32 2	14.8	и 4	16.2	20.8
June	»	1.102.155	1.643	1.419	-76	8.9	9 2	30.4	29.4	15.2	13.8	15.2	15.6
July	»	1.104.248	2.093	2.020	73	7.7	7 . 7	30.5	33.1	16.0	14.8	14.5	18.3
August	»	1.105.916	1.668	1.757	89	7.8	8.6	ვი.6	30.4	14.9	14.5	15.7	15.6
September	»	1.109.083	3.167	1.644	1 523	8.2	7 - 3	28.8	30.0	14 3	15.0	14.5	15.0
October	»	1.114.458	5 375	1.812	3.563	7.3	7 - 7	29.1	31.3	13.9	15.0	15.2	16-3
November	»	1.121.819	7.361	1.341	6 020	7 3	6.8	27.1	28.0	15.1	16 I	12.0	11.9
December	»	1.129.286	7.467	1.178	6.289	8.5	7 . 4	26.3	26.8	14.5	16 4	11.8	10.4
То	tal	-	5.1732	20.245	24 806		1						

Number of deaths, by age, for every 100,000 survivors of the same age and for each cause of death stated (in 1904)

		YEAR		Bronchitis and pneumonia	Atrophy and enteritis	Meningitis	Smallpox	Tuberculo- sis, general	Tetanus	Cerebral hemorrhage	Diphtheria and croup	Whooping	Measles	Heart & arteries	Scarlet fever	Cancer	Tyhpoid fever
Ţ	Jnder	5 years		885	843	493	214		84	76	59	43	42	36	24	6	2
	5 to	10	»	44	14	71	22	65	3	2	ΙI	3	I	25	14	3	8
	10 to	20	»	34	4	28	16	168	I	5	I			33	2	3	15
	20 to	30	»	60	5	19	46	318	4	15			I	64	2	16	20
	30 to	40	»	64	7	18	47	322	4	47				137		57	16
	40 to	50	»	103	16	13	31	298	4	97				276	٠.	197	9
	50 to	60	»	207	16	23	30	215	4	163		.		599		464	5
	60 ye	ars and	over	569	39	2 I	14	164	I	576				1596		687	9
	N	Number	of dea	ths f	rom	eacl	ı dis	ease	for e	every	100	,000	inha	bitar	ıts.		
				195	117	88	55	215	14	67	9	6	6	184	6	93	12

						Pro	portio	n of	Argen	tines	and F	oreig	ners,
				the general total of tionalities, which in				A -	– ARC	ENTI	NES		Y
turn are compar	ed wi	th the g	eneral sum	mary.					Yes	ar			. ()
					1898	1899	1900	1901	1902	1903	1904	1905	1906
	-	entage o	f general de	eaths	10.67								
1 • 12 months »	3		e «		28.95		28. 29			24.74			
1 » 2 years »	3	>	>		15.58		16.54			14.03			
2 • 4 • •		•	>	TT 3. F	9.54		13.31			10.95			-
				Under 5 years	64.74	60.15	60.73	61.61	59.06	54.85	54.02	55.98	56.10
5 to 9 years	0.1	percenta	ge of genera	al deaths	3.88	4.80	5.49	6.89	4.77	4.36	5.19	4.44	4.68
10 > 14 ->	>	,	,		2.05	2.50	2.58	3.29	3.09	2.93	3, 21	2.75	3.24
15 → 19 →	>	>	>	»	3.00	2.93	3.06	_3.70	3.53	4.27	4.77	4.57	5.48
				5 to 19 years	8.93	10.23	11.13	13.88	11.39	11.56	13.17	11.76	13.35
224 20				1 deaths	7,69	7.12	6.90	7.96	8,12	9.84	9.52	0.20	10.08
20 to 20 years 30 * 39 *	"o P	ercentag	ge or genera	l deaths	5.34	4.85		1					
40 > 49 >	,	,	,		3.94	3.42							
50 × 59 ×	,				2.87	2,64			3.59	3.77	3.83	3.83	3.43
				20 to 59 years	19.84	18,03	16.88	19.22	21.89	23.88	25.81	24.67	24.37
								0.00	0.00	0.00	0.00	0.10	2.72
60 to 69 years		_	ige of gener	al deaths	2.70	2.42							
70 × 79 × 80 × 80 × 80		>	,	•	2.18 1.13	1.71 0.93	1.73						
80 × 89 × 90 × 90 ×	,	,	,	• ······	0.30	0.33		0.35					
100 years and ov	-	-	-	* *************************************	0.03								
J. J. C. L. C.	-			60 years and over	6.34	5.58		_	7.66	6.71	7.00	7.59	6.18
				Not specified	0.15	0.01	0.12	_		_		_	_
				Summary		100.00			100.00	100.00	100.00	100.00	100.00
				Summary	100.00	100.00	1017.00	100.00	100.00	100.00			

Summary of 10 years	Proportion by a	age period out
Outhinary of to yours	1 to 4 years	5 to 19 ye
(I) Showing percentage of deaths at each age according to nationality and aggregate. Argentines Foreigners Aggregate	60.01 2.25 37.20	11.8 4.5 8.9

⁽¹⁾ The percentage of infant mortality appears very high unless one takes into consideration that 67 %, of those

of 100 deaths from all causes

		В-	-FORI	EIGNE	RS				rage	A	+ B -	- COM	PARE	D WIT	н тне	E GENI	ERAL	TOTA	-S +
			72	Tear					gn ave					TZ e	ar 				40
1899	1900	1901	1902	1903	1904	1905	1906	1907	Foreign	1898	1899	1900	1901	1902	1903	1904	1905	1906	Average
$0.02 \\ 0.36 \\ 0.86 \\ 1.26 \\ \hline 2.50$	0.63 0.53 0.67 1.41 2.64	0.53 0.73 0.73 1.30	0. 7 5 1.03	0.18 0.23 0.40 0.86	$0.01 \\ 0.50 \\ 0.36 \\ 0.76 \\ \hline 1.63$	$0.06 \\ 0.61 \\ 0.47 \\ 0.80 \\ \hline 1.94$	0.20 0.73 0.76 1.44 3.13	0.18 0.43 0.52 1.38 2.41		6.58 18.04 9.84 6.39 40.85	6.55 18.16 10.29 7.63 42.63	10.95 9.11	9-36 - 9. 7 3	7, 65 6,92	1 81 14.78 8.46 6.68 34.76	6.67 5.70		15.97 7.25 6.12	8.33 6.13
1.50 1.18 2.03 4.71	1.46 1.25 2.64 5.35	1.46 1.09 3.29 5.84	0.98	$0.69 \\ 0.74 \\ 2.68 \\ \hline 4.11$	0.28 0.42 2.73 3.43	$0.40 \\ 0.79 \\ 2.90 \\ \hline 4.09$	0.73 0.93 2.73 4.39	0.71 0.70 2.30 3.71	LL.	2.62 1.56 3.19 7.37	3.58 2.02 2.59 8.19	4.06 2.11 2.96 9.13	2.47 3.58	3.25 3.25	2.87 2.0 3.62 8.53		$ \begin{array}{r} 2.77 \\ 1.94 \\ \underline{3.90} \\ 8.61 \end{array} $	3.03 2.29 4.36 9.68	3.21 2.18 9 3.95 2 9.34
11.46 17.47 18.47 18.18 65.58	19.4 8 16.90	<u>17.16</u>	15.72 19.17 18.08	20.20	16.05 19.68 18.21	15.59 18.13 18.18	14.71 18.91 18.06	13.21 13.47 18.07 17.94 62.69	67	$9.53 \\ 10.33 \\ 9.75 \\ 8.53 \\ \hline 38.14$	8.72 9.50 8.97 8.38 35.57	8.72 8.81 9.18 7.25 33.96	10.14 9.69 9.64 7.90 36.77	9.68 9.99 10.34 9.53 39.54	10,95 9,76	11.00	10.64 10.22 10.60 9.76 41.22	9.82 10.43 9.44	10.32 9.22 £ 10.38 £ 9.41 39.33
13.66 9.05 3.20 0.56 0.06 26.53 0.68	13.48 8.40 3.32 0.03 0.07 25.90	12.87 7.93 3.58 0.42 0.10 24>90	8, 66 3, 73 0, 42 0, 12	4.53 0.63	15.55 9.49 4.11 0.54 0.03 29.72	9.42 3.92 0.53	8.82 3.73 0.86 0.12	10.35 4.18 0.76 0.05	3 27.74	6.63 4.39 1.74 0.39 0.04 13.19	6.59 4.43 1.78 0.49 0.07 13.36		6.10 3.86 2.00 0.39 0.09		7.30 4.85 2.57 0.45 0.07 15.24	5, 39 2, 60 0, 47 0, 08	8.15 5.37 2.48 0.44 0.07 16.51	4.16 2.27 0.56 0.11	8.13 5.47 & 2.30 \(\frac{2}{2}\) 0.53 0.06 16.50 \(\frac{2}{2}\)
100.00	100.00	100.00	100.00	100.00	100 00	100.00	100.00	100,00	Ö.	100.00	100.00	100.00	100.00	100.00	1 00,00	100,00	100.00	100.00	100.00

the average of the 10 years from 1897 to 1907

20 to 59 years	60 years and over	Age unknown	SUMMARY
21.73	6.36	0.02	100.00
65.21	27.74	0.23	100.00
38.95	14.79	0.10	100.00

assed under the heading of Argentines in the death rates.

Deaths from 1 to 5 years, from different car

		1.0	75					YE	AR	
		AG:	E				1890	1891	1892	
Deaths under 1 year for eve	ry 10 # borr	n alive.					176.93	156.92	155.57	1
· from 1 year and	under 2 fc	r 1000	survivor	s of the	same	age	92.28	77.63	79.68	
years >	» 3 »	>	>	>	и	·	54.85	37.50	36.53	:
· · · · · · · ·	» 4 »		,		3	>	45.36	26.42	25.44	,
3 3 ½ 3 3	» 5 »	ب ٠	>	>	2	·	42.95	23.71	19.41	1
							Proper	tion of de	eaths unde	or S
	Cau	se of	d Death							
							Deaths from debility, tetani			
	locklor no			L-100 - 022 W			10.07	0.50	2.20	
Smallpox						_	16.27	2.52	0.29	
Measles	•		3	>	*	p	1.25	0.71	1.90	
Measles	>			2	,	_	1.25 7.10	0.71 3.44	1.90 3.25	
Measles Diphtheria and croup Scarlet fever	3 2 3)		» »	> >	*	p	1.25 7.10 0.09	0.71 3.44 0.02	1.90 3.25 0.04	
Measles Diphtheria and croup Scarlet fever Whooping cough	3 2 3) 3		> ** >	> > >	> >	0 2	1. 25 7.10 0. 09 1. 17	0.71 3.44 0.02 1.19	1.90 3.25 0.04 0.65	
Measles Diphtheria and croup Scarlet fever Whooping cough. Tuberculosis.	3 3) 3) 2		» »	> >	,	p	1. 25 7.10 0. 09 1.17 1. 29	0.71 3.44 0.02 1.19 1.19	1.90 3.25 0.04 0.65 1.29	
Measles Diphtheria and croup Scarlet fever Whooping cough	3 2 3) 2 4		3 " " " "	> > >	> > >	0 2	1. 25 7. 10 0. 09 1. 17 1. 29 11. 20	0.71 3.44 0.02 1.19 1.19 12.83	1.90 3.25 0.04 0.65 1.29 13.61	
Measles Diphtheria and croup Scarlet fever Whooping cough Tuberculosis Meningitis)))))		> > >	> > >	> > > > > > > > > > > > > > > > > > >	0 2	1. 25 7.10 0. 09 1.17 1. 29	0.71 3.44 0.02 1.19 1.19	1.90 3.25 0.04 0.65 1.29	
Measles Diphtheria and croup Scarlet fever Whooping cough Tuberculosis Meningitis Diarrhea, enteritis, atrophy	3 2 2) 3 3) ;; > >	> > >	> > > > > > > > > > > > > > > > > > >	0 2	1.25 7.10 0.09 1.17 1.29 11.20 36.91	0.71 3.44 0.02 1.19 1.19 12.83 41.50	1.50 3.25 0.04 0.65 1.29 13.61 33.85	
Measles Diphtheria and croup Scarlet fever Whooping cough Tuberculosis Meningitis Diarrhea, enteritis, atrophy Bronchitis, pneumonia, bronchopneumonia	3 2 3) 3 3 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	>	3 3 3 2 2 3 3	0 0 1 20 2	1.25 7.10 0.09 1.17 1.29 11.20 36.91 28.04	0.71 3.44 0.02 1.19 1.19 12.83 41.50	1.50 3.25 0.04 0.65 1.29 13.61 33.85	
Measles Diphtheria and croup Scarlet fever Whooping cough Tuberculosis Meningitis Diarrhea, enteritis, atrophy Bronchitis, pneumonia,	deaths und		ar per 100)) births	, , , , , , , , , , , , , , , , , , ,	0 0 1 20 2	1. 25 7. 10 0. 09 1. 17 1. 29 11. 20 36. 91 28. 04 12. 42	0.71 3.44 0.02 1.19 1.19 12.83 41.50 23.24 12.80	1.90 3.25 0.04 0.65 1.29 13.61 33.85	
Measles Diphtheria and croup Scarlet fever Whooping cough. Tuberculosis. Meningitis Diarrhea, enteritis, atrophy Bronchitis, pneumonia, bronchopneumonia Tetanus. Convulsions	deaths und	ler 1 ye;	ar per 100)) birth	, , , , , , , , , , , , , , , , , , ,	,	1.25 7.10 0.09 1.17 1.29 11.20 36.91 28.04 12.42 4.30	0.71 3.44 0.02 1.19 1.19 12.83 41.50 23.24 12.80 4.43	1.50 3.25 0.04 0.65 1.29 13.61 33.85 33.22 11.47 4.08	
Measles Diphtheria and croup Scarlet fever Whooping cough Tuberculosis. Meningitis Diarrhea, enteritis, atrophy Bronchitis, pneumonia, bronchopneumonia Tetanus.	deaths und	ler 1 ye;	ar per 100)) birth	, , , , , , , , , , , , , , , , , , ,	,	1. 25 7. 10 0. 09 1. 17 1. 29 11. 20 36. 91 28. 04 12. 42	0.71 3.44 0.02 1.19 1.19 12.83 41.50 23.24 12.80	1.90 3.25 0.04 0.65 1.29 13.61 33.85	

^{*)} The figures under the year 1904 were taken with those living according to the Census of the same year.

very 1,000 living of the same age

		YEAR											
	1895	1896	1897	1898	1809	1900	1901	1902	1903	1904 (*)	1905	1906	1907
6	132.47	121.07	124.08	106.18	102.82	123.50	98.17	92.10	86.80	82.74	99.32	102.31	96.37
0	84.14	55.68	56.34	50.24	49.14	61.83	52.43	35.93	40.18	39.01	36.76	40.41	53.69
7	41.69	24.61	22.88	18.32	21.32	25.53	24.88	18.30	16.92	17.18	14.99	17.20	19.76
8	34.77	17.27	11.92	11.99	13.27	20.94	19.84	11.07	9.69	10.79	9.73	10.42	12.60
5	23.26	13.35	9.14	8.04	8.88	13.28	14.33	7.41	7.22	7.00	5.79	5.98	8.78

for 1,000 births in 1907 and the survivors of those born in 1906

sions, are of children under I year per 1,000 of those born alive

l													
2	1.55	1.19	0.16	0.86	0.04	0.65	6.34	0 99	1.36	3.49	2.83	4.00	0.03
3	2.65	0.65	1.00	0.70	0.77	1.97	0.63	0 51	0.92	0.71	0.67	0.65	1.12
1/2	2.04	1.17	0.92	0.96	1.26	1.62	1.25	0.80	0.56	0.61	0 28	0.48	0.76
2	1.95	0.74	0.08	0.00	0.36	0.86	0 89	0.32	0 11	0.17	0 05	0.27	0.32
2	0.69	1.57	0.80	0.58	0.92	0.71	0.79	1.13	0.33	0.78	0. 57	0.66	1.10
7	1.36	1.32	1.45	1.53	1.58	1.82	1.21	1 26	1.03	1.10	1 19	1.27	1.20
6	14.46	10.93	10.52	6.97	9.21	8.59	8.68	8.03	8.07	8.46	8.57	9.15	9 92
2	31.43	27.39	23.34	24.61	24.60	29.14	21 41	18 46	19.23	19.19	20 21	23.07	28.—
8	26.00	22, 47	24.71	21.81	19.60	24.86	17.00	16.68	15.99	17.20	18.04	19.01	24.44
4	8.36	7.28	7.00	6.37	6.13	8.42	4.20	4.53	3.32	3.11	3,33	2.83	2.58
Э	3.84	3.46	3.17	2.26	2.36	2.08	1.62	2.25	1.20	1.19	1.52	1.64	1.46
0	11.99	10.26	10.47	10.89	11.44	12.52	10.54	9.62	8.93	9.95	10.11	9.47	12.03
-		-											
a	106.92	88.43	83.62	77.54	77.69	93.24	74.56	64.58	61.10	65.96	67.37	72.59	82.96
		33.40	23100			2.51.27		011.110	31.10	03.00	37807	12.00	02100
-					-		-						

Deaths from certain specified diseases during each of t

					YEAI	₹.		
CAU	SE OF DEATH	1887	1888	1889	1890	1891	1892	18
					- Table	1	Per	10,
Smallpo Measles Scarlet Whoopi Diphtho Influent Erysipe	fever	6.4 29.6 3.2 1.4 0.7 22.7 — 0.4	8.5 14.4 2.1 0.3 1.4 30.4 	9.7 3.5 4.9 0.3 1.6 17 8 0.4 1.3	1.0	1.0 0.2 1 7 11.6	0.2	
	Total A	65.5	39.3	39.5	74 · 3	28.6	23 5	
Fever a Tetanus Congest rhage Simple Bronchi	nlosis, general ud puerperal septicemia. ion and cerebral hemor meningitis. tis. onia and bronchopneumonia	24.7 0 6 5.6 11.0 13.6 6.4 26.1 6.0	0.9 6.6 12.1 14.6 7.5 25.4	24.8 1.1 8.3 11.2 13.7 9.1 32.9 6.7	22.4 1.1 7.2 12.2 14.0 8.6 31.5 5.6	0.8 6.5 10.3 15.3 8.1 27.8	0.6 5·4 10·0 15.2 8 9	
	s, gastritis, diarrhea, atro-	28 0	30.1	46.1	34.1		30.5	
	Total B	122.0	128.3	153.9	136.7	133.2	141.2	I
	General total $A + B$	187.5	167.6	193.4	211.0	161.8	164.7	1

years for every 10,000 inhabitants and 100 deaths from general causes

							YEA:	R						
89	4	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
	1	ļ.	١	1					1	1	1			
h	abit	ants												
۱														
	3.6	3 o 4.0	2.9	3·5 o.6	2.8	0.2	2.3	2.4 14.4	2·3 1.8	1.7 2.3	1.2 5·5	1 · 4 4 · 7	8.9	0.7
	1.7	3.0	0.8	1.1	0.7	0.2	2.3	0.9	0.7	0.9	0.5	0.8	0.7	1.0
	2.4	8.8	2.8	0.3	0 1	1.9	4.3	4.7	1.6	0.6	0.5	0.2	0.5	0.8
	1 0	0.6	I 4	0.8	0.5	0.9	0 6	0.6	1.0	0.3	0.5	0.4	0.5	0.7
	7 · 3	5.6	3.2	2.0	1.9	2.6	3.0	2.7	1 6	1.3	0.8	0.7	0 9	I.I
	1 5	0.3	0.5	0.7	0.5	0.3	0.8	0.3	0.4	0.3	0.5	0.5	0.3	0.3
	0.3	0.3	0.5			0.3	0.3	0.4	0.3	0.3	0,2	0.4	0.3	0.5
	0.5	0.6	0.4	0.4	0.2	0.2	0.2	0.1	O. I	0.2	0.1	O. I	0.1	0.1
1	8 5	26.2	14.9	9.4	9.4	8.1	15.1	26.5	9.8	7.9	9.8	9.2	14.6	7.2
2	4.2	20.0	20 I	22 3	22.4	21.3	23.5	22.3	21.5	21.4	21.8	20.9	21.0	21.2
	0.4	0 5	1.0	· .	1 '1	0.5	0.6	0.8	0.6	0.5	0.6	0.6	0.6	0.6
	4.0	3.6	3.3	3.8	3.0	2.9	2.4	2.2	2.0	1.4	1.4	1.4	1.2	1.1
	9.6	8.6	8.5	8.0	6.8	7.0	9.6	6.4	7.0	7.0	6.6	5.4	6 4	6.1
	5 9	16.9	12.6	12.3	10.3	13.0	14.2	12.0	10.7		1	8 7	10.1	IO.I
	8.0	7.6	7.2			3.9	0.5		3.6	1			2.9	3 4
	1.5	26.4	23.7			21.4	25.4		18.4	1	1			22.4
	7 · 3	6.8	7 . 2	9.0	7 - 7	7 · 7	9.1	8.5	8.7	96	9.0	9.2	9.0	8.7
3	1.5	27.2	23.5	25.8	21.4	20 8	24.9	18.1	15.3	15.3	11.3	3 14.4	16.1	16.9
	2 1	117.6	107.1	114.5	101.7	07.5	HO	04	87.8	88.	78.	2 82.0	86.0	90.6
-	2 4			1	1	97 - 5	110.2	' '		<u> </u>		1		
15	0.9	143.8	122.0	123.9	tii.i	105.6	125.3	120.6	97.6	96.0	88.	0 91.2	100.6	97.8

(continu-

				YEA	R		
GAUSE OF DEATH	1887	1888	1889	1890	1891	1892	1893
			Per	l r 100 d	leaths	from g	gener
Typhoid fever. Smallpox. Measles Scarlet fever. Whooping cough. Diphtheria and croup. Influenza. Erysipe!as.	2.17 10.74 1.16 0.51 0.28 8.24 —	3.13 5 31 0.81 0 13 0.54 11.59	3.15 1.25 1.77 0.11 0.58 6.14 —	3.82 13.38 0.49 0.16 0.56 6.32	3.13 2.11 0.41 0.08 0.71 4.78 —	1 60 0.22 1 41 0.08 0.22 4 56 1.41 0.13	1.6 0.1 0.6 0.4 0.4 5.0 0.2
DysenteryLeprosyTotal	0.42 0.05	0 58 0.02 	0.46 0.04	0.25	0 44 0.02	0.31	0.00 9.1:
Tuberculosis, general. Fever and puerperal septicemia. Tetanus. Congestion and cerebral hemorrhage. Simple meningitis Bronchitis. Pueumonia and bronchopneumonia. Cancer Enteritis, gastritis, diarrhea, atrophy. Total	8.95 0.24 2.02 3.99 4.95 2.32 9.46 2.20 10.17	9.03 0.35 2.42 4.47 5 38 2.70 9.37 2.41 11.11		1.90		9.01 0.25 2.24 4.16 6.34 3.73 17.63 2.30 12.70	9.73 0.27 2.06 3.96 7.02 3.96 13.35 3.20 14.06
General total							

и		1
я	77	ъ.
а	$\iota\iota$,

							Yea	.r	·					
1891	4	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
пен	ses		ĺ	I	1			i	I		1		<u>'</u>	
.6.	и.	1 39	1.51	1.82	1.59	0.87	1.16	1.01	1.45	1.12	0.79	0.89	1.48	1.18
I		1.85	1.29	0.31	1.39	0.12	0.66	7.77	1.12	1.47	3.64	3.02	5.41	0.41
.6.		1.36	0.44	0.57	0 40	1.13	1.17	0 50	0.40	0.63	0.37	0.52	0.46	0.63
4		4.00	1.48	0.17	0 03	1.12	2.18	2.59	0.98	0.38	0 36	0.16	0.33	0.48
4 4		0.30	0.73	0.41	0.29	0.53	0.32	0.35	0.60	0.20	0.37	0.30	0.31	0.42
0		2.55	1.68	1.06	1.12	1.54	1.48	1.49	0.97	0.80	0.60	0 49	0.55	0.64
2 (0 15	0.26	0 38	0.30	0.16	0.39	0.19	0.26	0.19	0.27	0.33	0.22	0.17
II :	14	0.16	0.31	0.31	0.16	0.16	0.16	0.21	0.17	0.19	0.45	0.29	0.17	0.30
24 2		0.28	0.25	0.25	0.11	0.12	0.12	0.08	0.09	0.14	0.03	0.04	0.05	0.05
od c)2	10.0	0.01	0.01	0.06	0.04	0.04	0.04	0 04	0.07	0.05	0.06	0.06	0.09
	2 9	12.05	7.96	5.29	5.45	5.79	7.68	14.23	6.08	5.19	6.93	6.10	9 04	4.37
T											1	1	ı	
3 6		9.07		11.57	12.70	13.48	11.68	11.97	13.26	13.67	14.29	13.49	12.73	12.86
1		0.16	0.52	0.36	0.24	0.30	0.33	0.40	0.35	0.34	0.45	0.36	0.39	0.34
7		1.66	1.75	1.99	1.70	1.71	1.23	80.1	1.28	0.91	0.90	0.90	0.74	0.70
	24	3.90	4.46	4.15	3.85	4.44	4.79	3.48	4.29	5.50	4.47	4.11	3.91	3.73
2	03	7.68	6.60	6.40	5.88	7.04	7.08	6.47	6.43	6.30	5.82	5.63	6.10	6.14
9 5		3.46	3.78	3.06	2.77	2.32	2.67	1.82	2.23	1.80	1.98	2,00	1.81	2.07
3 . 8		12.01	12.37	13.91	14.04	12.57	12.66	10.96	11.57	12.56	11.01		11.36	13.59
1.3		3.08	3.79	4.70	4.36	4.52	4.53	4.57	5.41	6.17	6.20	6.13	5.48	5.28
1.8	9 —	12.37	12.26	13.48	12.16	12.21	12.40	9.75	9.46	9.90	7.77	9.28	9.79	10.25
	17	53 · 39	56.04	59.62	57.70	57 · 59	57.37	50.50	54 · 28	57.15	52.89	54.32	52.31	54 95
	76	65.44	64 00	64.91	63.15	63.38	65.05	64.73	60.36	62.34	59.82	60.42	61.35	59 32
					_									

Deaths by

						GEN	ERAL T	OTAL		
			CAUSE OF DEATH				Year	:		
				1901	1902	1903	1904	1905	1906	19
			IGeneral Diseases			4				
1			er (abdominal typhus).	173	205	157	113	142	266	2
2			c typhus							
3 /			701				• • •	•••	• • •	
4			fever A	3	3	• • • •		4	3	
5			hexial B	1	1	200	• • • •	3	1	- 71
6				1227	128	207	522	484	970	
7			***************************************	8) 409	57 139	88 52	54	83	84	1
8 .			m :h	56	155 85	28	52 53	25	60	
9 .			nd eroup / A	110	52	55	39	47 37	57 61	
9			B	127	85	58	47	37	39	
10				29	37	26	39	53	40	
11			ness				•,,,			17
12			ra					•••	• • •	
13 -			as	6	3	12	6	6	14	
			A	12	12	19	4	6	10	
			sentery B	1						
			ue	9						
17	Lopros	y		6	6	9	7	11	12	1
18	Erysil	elas		34	23	25	22	46	31	8
19	Other	e pidem	ic diseases	3			1	4		
			ticemia and infection	89	139	95	119	140	192	10
			farey)		1			
			stule	10	12	8	8	6	9	
			•••••	4	6	2	2	3	1	
			s, trichinosis, etc			1		1		
25	Pellag	ra								
26		A (1)	Tuberculosis of the larynx	19	14	21	29	16	36	21
27		\mathbf{B}	Tuberculosis of the lungs	1675	1619	1689	1771	1914	2011	211
28	# T	C	Tuberculos's of the meninges	96	104	87	98	78	71	8
29	ulo mon	D	Abdominal tuberculosis	42	54	18	69	51	60	8
30	ere	E	Pott's disease	17	35	28	35	34	39	3
31	Fuberculous affections	F	Cold abscess, abscess by congestion		3	3		1		1
52	-	G	Wh te tumor	10	10	3	10	12	16	1
33		H	Tuberculosis of other organs	13	19	14	11	19	21	2.1
34	l	I	Tuberculosis generaliz d	21	11	13	22	20	27	113
35	Scrofu	la		1	1	1				
36	Syphil	is		89	72	86	91	109	145	14
			dults)			:·				
38	Gonor		fants)	}						
39	rs rs	cance	er of buccal cavity	29	26	46	45	43	48	5/
40	oth mo		stomach, and l ver	302	380	387	392	434	409	440
41	nd tu		peritoneum, intestines, rect m	34	36	39	51	52	59	48
42	ant	ĺ	genitals (female)	76	62	99	111	109	99	99
43	ror ign		breast	11	19	23	55	29	16	28
44	Cancer and other malignant tumors		skin	9	18	14	17	17	17	19
45		1	of other organs or of organs not specified	262	555	256	525	266	334	295
(1)	A.—ln	cludes a	and laryngeal phthisis tuberculous laryngitis.	BInc	Indes aen	te phthis	is gallon	ing and n	oiliary _	Phym

⁽¹⁾ A.—Includes and laryngcal phthisis tuberculous laryngitis. B.—Iucludes acute phthisis, galloping and miliary.—Phym—Phymatosis.—Pneumoph\mia.—Granular pneumonia.—Pulmonary cavity.—Pulmonary consumption. Caseous pneumonia. Bronchitis and tuberculous pneumonia, bacillary, specific, granular, neoplastic and heteroplastic.—Bacillosis, pleumor tuberculous hemoptysis.—Phthisis and tubercle (unqualified). C.—Includes tuberculous meningitis, granular, milia caseous, bacillary, specific, neoplastic or heteroplastic.—Tuberculosis of the brain. D.—In addition to peritoneal and about the contraction of the brain.

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		AG	E A	T D	ЕАТН	ſ												T	907					İ	_
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	1	1	to 2	2	to 5	5 t	O 10	10	to 15	15	to 20	20	to 30	30	to 40	40	to 50	50	to 60	60	to 80) [over		
1	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M		M	ŀ.
-						i		<u>' </u>														<u> </u>			
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1	7 2	26 3	25 8	24 17	14	5 12	12		1 5	1	 5	1	 1		1	1	1	• • • •						64 47	54 42
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	• • •	••••										1		3	1	10	2	15	1	18	3			47	7
								i				4 1	2	16 1	9	71 6	7	110 8	6	106 4	58 12	4	8	312 20	128 28
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il tuberculosis this title includes tuberculous peritonitis, granular, bacillary, specific, enteric, tabes mesenterica, intestiur rectal tuberculosis. E.—Includes Pott's disease, vertebral caries, vertebral disease and vertebral polyartbritis. F.—ades cold abscess, abscess by congestion, ossifluent abscess. G.—Includes white tumor, fungous growth of joints, coxalgia csapulalgia. H.—Includes tuberculosis of the skin, Inpus, esthiomene, tuberculous cleer, nephritis, bacillary abscess osseous tuberculosis.

Deaths, by age, c

				GENE	RAL TO	TAL		
	CAUSE OF DEATH				ZEAR	,		
		1901	1902	1903	1904	1905	1906	
Other								
	tum rs (those of the female genital organs excepted)		34	37	19	24	22	
	articular rhenmatism	12	18	15	23	12	18	
	ic rhenmatism and gout	4	5	1	2		5	
	<u> </u>	4			4	2		
2.200	thulmis soitu	32	50	46	60	80	74 3	
	thalmic goiter	1	1	1	5	1 7	3 4	
	on s diseasemit	1 3	4 S	11	7	12	10	
	mrt	34	29	32	32	31	34	
	general diseases	94	1			1		
	and chronic alcoholism	26	36	24	24	18	40	
	nism	3		1	1	1	3	
	chronic poisonings (occupational)			1				
,	(nnspecified)		1	2	1		1	
1	Total	5236	3915	3881	4296	4531	5 46 9	
11.	Diseases of The Nervous System and							
	of The organs of Special Sense						10	
	halitis		20	19	15	15	19	
	o mo ingitis A A	1019	935	881	834	936	1093	
	mie c rebro spinal meningitis I B				2	1	 3	
	essive locomotor ataxia	1	7 43	6 48	12 57	11 48	45	
	discuss of the spinal cord	1	6:05	630	641	654	702	
7 . 19	stion and hemorrhage of the brain		63	52	49	66	68	
D 1	rsis without specified caus		22	10	14	28	22	
	al paralysis	115	115	129	138	179	210	
0.1	forms of ment I alienation	9		2	4	13	8	
	10 miles of metter a attention and the second secon		31	27	17	19	27	
,	psiå (nonpuerp rale		i	1				
	dsions (infants)		105	67	59	72	84	
	us		179	128	130	144	134	1
-	1		3	2		2	1	1
, -	diseases of the nervous system		32	51	58	47	57	
	ses of the eye and its adaexa		3	2	2	2	1	
	ses of the ear			1	2	2	• • •	
	Total	2178	2164	2056	2014	2258	2474	
111	1Diseases of The Circulatory System)						-
	rditis		27	19	19	28	24	
Acute	endocarditis		558	638	689	854	938	
Organ	ic diseases of the heart		793	664	779 ==	802	981	
Angir	a pectoris		45	49	57	57 290	75 351	
Diseas	ses of the arteries, atheroma, aneurism, etc		284	815	281 19	290	26	
Embo	lism and thrombosis		27	31		3	5	
Ding	ses of the veins (varices, hemorrhoids, phlebitis, etc.		7	1	1	1	4	
	Col 1 1 to the count on (lower boundities ato)	2	1	1				
Diseas	ses of the lymphatic system (lymphangitis, etc.)	62	50	19	37	60	54	
Diseas Hemo	rrhages	63	50	49	37 1	60	54 3	

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	Ī	AG:	E AT	r de	ATH				10									19	07						_
	:	1 to	2	2 t	o 5	5 to	10	10 to	0 15	15 t	o 20	20 to	o 3 0	30 to	o 4 0	40 to	50	50 to	0 60	60 to	80	and) over	TOT	AL
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e a	48	86	94	141	9,	89	73	60	79	168	195	507	445	420	259	411	210	373	157	302	201	8	22	2763 19	981
	1 52	138	121	102	1 116	50	1 69	24	21	 15 1	1 21	1 ::4	19	25	7	2 15	7	4 14	1 3	6	1 8		1	9 598 5	7 545
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	1 248	156	146	1 127	128	62	79		26	34	35	78	37	133	43	182	51	150	67	212	158	42	32	1 1505 10	1
-	1 3 6	3 4	2				12	10	15 11		? 12 23	1 :9 34	1 34 31	40	46 37	6;	 56 61	81 129				 26 32	 53 33	6.8 :	145 110
	 1 		1									2 3 1	1 3 1 2	15 3 1	12 	14 47 3 1	21 4 2	44 3 •••	18 2 1	13 87 3 2	50 31,	21 3	3 39 2 1	56 · 218 · 1 · 16 · 4	145 14 7
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ļ																									_

Deaths, by age,

				GENE	RAL TO	TAL	
	CAUSE OF DEATH			73	EAR		
		1901	1902	1903	1904	1905	1906
	IV.—Diseases of The Respiratory System						
87	Diseases of the nasal fossae.						1
	Diseases of the laryux	54	40	46	33	35	44
	Diseases of the thyroid body	3	1		3		
90	Acute bronchitis	221	259	212	240	249	274
91	Chronic bronchitis	67	55	41	44	68	50
115	Bronchopnet.monia	1112	1068	1194	960	1272	1416
93	Pneumonia	620	535	564	616	691	619
94	Pleurisy	90	83	81	104	77	88
95	Congestion and apoplexy of the lungs	151	148	161	195	194	180
96	Gangrene of the lungs		14	23	19	21	27
97	Asthma	8	14	10	13	16	9
18	Pulmonary emphysema.	5	2	5	9	9	
99	Other diseases of the respiratory system (phthisis excepted) Total	26	2255	2371	2258	29	36 2750
	i otat	2001	1 200	2011	2203	2001	2100
	VDiseases of The Digestive System						
100 !	Diseases of the mouth and adnexa	6	4	3	4	2	2
101	Diseases of the pharynx		9	5	8	4	5
102	Diseases of the esophagus		5	12	8	20	14
103	Ulcer of the stomach	23	15	18	28	23	36
104	Other diseases of the stomach (cancer excepted)	33	28	24	29	29	21
105	Diarrhea and enteritis (under 2 years) A	885	809	789	665	906	1065
105	Athrepsia B	445	558	401	331	397	466
106	Diarrhea and enteritis (2 years and over)	211	166	197	116	174	223
107	Intestinal parasites	2					
1(8	Hermia and intestinal obstruction	97	113	107	11 1	94	115
109	Other diseases of the intestines		48	51	34	68	71
110	Ieterus, gravis		S	4	5	12	7
111	Hydatid tumors of the liver		26	24	18	25	30
112	Cirrhosis of the liver		119	123	119	10.5	130
113	Biliary calculi		6	7	4	9	16
114	Other diseases of the liver		111	98	87	70	73 5
115 116	Diseases of the spleen		000	2	248	254	270
117	Simple peritonitis (nonpuerperal)		206	219	248	204	210
117	Other diseases of the dig stive system (cancer and tuber		0		1	1	1
118	culosis excepted)		3	31	43	45	63
410		-	1 -	1		1	2613
	Total	2290	2064	2117	1864	2240	2015
	VI.—Diseases of The Genito=Urinary System and Its adnexa						
119	Acute nephritis	225	167	163	175	218	212
120	Bright's disease.		398	383	435	387	411
121			12	21	9	40	9
122	Calenli of the nrinary tract		2	2	5	2	4
198	Diseases of the bladder		10	5	6	7	11
124	Other diseas s of the urethra, urinary abscess, etc			13	11	4	11
125				6	4	7	8

aga sex (cont.)

			A	GE A	T D	EATI	ī											19	07						
	er 1	1 te	0 2	2 to	5 5	5 to	10	10 to	15	15 to	0 20	20 to	30	30 to	40	40 to	50	50 to	60	60 to	80	80 z		TOT	AL
	F	M	F	М	F	M	F	M	F	M	 F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
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	259 57	248 5 1	230 31	150 22	160 36	29 15	41 13	1 6	15 7	17 13	11 14	50 78	37 27	23 39	16 25	30 56	15 12	:8 54	19 15	49 62	54 47	12 8	10	930 430	867 303
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1	28	8		4			3	7	2	4	1	8		12 7	6 1	18 6	1 0	17 5	20 1	17	1	1	8	12) 19	101
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	1	1	1	1	5	1 0	9	6	11	14	17	31	2 33	27	25	21	21	17	15	17	8		1	158	148
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Deaths by age,

	-			GEN	ERAL T	OTAL		
	CAUSE OF DEATH				Year			
		1901	1902	1903	1904	1905	1906	
26	Nonvenereal diseases of the male genital organs		1	1		1	3	
7	Metritis						1	
8	Uterine hemorrhage (nonpuerperal)	2	2	3	2	3	2	
9	Uterine tumour (noncancerous)	5	7	2	5	4	2	
0	Other diseases of the uterus	1	2	2	9	1	4	
1	Cysts and other tumors of the ovary	3	2	1	3	1	5	
12	Other diseases of the female genital organs	14	12	7	9	7	6	
33	Nonpuerperal diseases of the breast (cancer excepted)							
	Total	637	626	669	673	682	689	1
	VII.—The Puerperal State							-
4	Accidents of pregnancy	3	3	I	3	5	6	
5	Puerperal hemorrhage	11	13	15	9	11	13	
36	Other accidents of labor	2	8	6	6	2		
37	Puerperal septicemia	64	50		_		11	
8	Puerperal albuminuria and eclampsia.	18		48	65	59	70	
9	Phlegmasia alba dolens (puerperal)	10	13	10	12	20	13	1
0	Other puerperal accidents sudden death	5		• • • •			•••	
1	Puerperal diseases of the breast.		3	3	2	2	2	
			•••	•••		•••		
	Total	101	90	82	97	99	115	
	VIII.—Diseases of The Skin and Cellular Tissue	1						
2	Gangrene	43	46	16	25	33	39	
3	Furuncle (anthrax)		4	4	1	4	7	
1	Phlegmon, warm abscess	35	20	13	8	18	22	
5	Other diseases of the skin and its adnexa	14	9	7	11	12	11	
	Total	94	79	40	45	67	79	
		1						
+	IXDiseases of The Organs of Locomotion							
16	Nontuberculous diseases of the bones	13	22	17	13	. 18	25	
7	Arthritis and other diseases of the joints (tuberculosis and						10	
	rhoumatism excepted)	3	1	4	. 7	2	2	
8	Amputation	1		1	1	1		
9	Other diseases of the organs of locomotion	3	2	1	i	2	• • •	
1	Total	19	25	23	22	23	27	
			1					-
0	X.—Congenital Malformations (stillbirths							
	excluded)	51	32	28	39	45	41	
-	XIEarly Infancy							
1	Congenital debility, icterus and sclerema	351	312	293	328	348	344	
2	Other diseases peculiar to early infancy	5a1 15	6	203		13	544 16	
3	Lack of care	1		3	14		10	
		5	8		1	•••		
	Total	371	326	316	343	361	361	
	XIISenile Debility.	115	164	123	155	156	159	

sex (cont.)

	AG	E A	r de	АТН	,												190	97						
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F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M	F	М	F	M	F	M	F	M	F
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												 1				1		 2		2				1 4 2
5	14		17	14	15	10	7	11	8	9	35	43	 51	39	78	43	100	35	132	74	9	11	474	302
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6	5	3	2	2		1		-1	3	3	5	3	7	2	13	3	11	3	12	9	1	3	75	39
2	2	1	2	2	2	1	1	2	1		1]	1	2	1			ļ 	The state of the s	12	10
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2	2	1	2	2	3	1	1	2	3		1		ļ		1	1	2	1			ļ		16	10
9	2	1	2	1	ļ		 		 		 		ļ]				28	11
206 8 1																							241 16 1	1
215	2	1	 								·				ļ								258	216
								ļ					ļ						48	24	37	65	85	98

Deaths by age

		1			GEN	ERAL TO	TAL		
		CAUSE OF DEATH				Year			
			1901	1902	1903	1904	1905	1906	
		XIII.—External Causes							1
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171	Luxation Other accide Burns by fire Burning from Sunstroke Freezing Eletric shoe	by poison. by asphyxia. by hanging or strangulation. by drowning. by firearms. by cutting instruments. by jumping from high places. by crushing. other suicides.	11 22 66 74 90 1 2 75 1 106 56 2 1	2 4 14 74 57 94 4 61 88 48 2	7 2 18 71 71 78 1 82 106 50 1	8 5 20 65 64 68 2 115 3 114 51 4 1 1	12 5 13 70 75 88 113 2 116 69 6	13 2 22 82 103 54 1 2 116 170 57 2	
173 174 175 176	Inanition Absorption o Other acute 1	f deleterious gases. noisonings. al violence.	2 6 11 3	2 12 7 3	1 8 12 3	2 8 1 1	5 2 2	6 8 7	
		Total	5 2 9	472	512	533	585	649	
	xIVII	l-defined or Unspecified Diseases							
177 178 179	Sudden death	or ill-d-rined causes of death (2)	4 7 121 132	99 103	2 °0	 88 88	87	3 1 75	
		Grown	15807	14097	13996	14313	15916	17916	1
		General total							
									

⁽¹⁾ In this work suicides are given in the chapter on criminal statistics.

⁽²⁾ Includes exbaustion, cachexia, debility (adults), asthenia, adynamia, ataxo-adynamia,—Coma.—Asthenic hectic, colliquative, synochal, gastric, bilious, catarrhal, pituitous.—Gastric involvement.—Dentition, fever of.—Hear

id sex (conclusion)

		,																							
		А	GE .	AT D	EAT	Н											I	907							
nd	er I	1 t	0 2	2 t	0 5	5 to	10	10 to	15	15 to	20	20 to	30	30 to	40	40 to	50	50 to	60	60 to	o 80	80 OV	and er	TOTAL	
	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F	M F	
										1	33	1	₹:	2	4	2								7 1	
Ì	1											3		4	 	5	1	4	1	4					6 5
		1		1		1		4		6		14	1	19	2	13		7		ā				71	3
•		2		3		1:		1		6		39 15	4	35 52	4	13 13		12 3	1	8					6
						1		3		11) 			15		5						74 1	,
•		••••															• • • •				1	••••			1
	1	1	• • • •	2		6		4		12		30	4	23		:3		15		15			• • •	131 1	l
2	1	3	1	7	1	7	1	11	1	11	1	2)	ā	23.	ğ	27		18	1	10	1	2	2	147 2	()
2	1	6	3	10	7	- 6	10	3	2	4	1	. 5	7		5	3	3	1	ş		1		3	38 4	5
					••••			••••						,,,,		1									
																1								1	
٠.										1														1	
	•	• • • •	.:				• • • •				• • • •					• • • • • • • • • • • • • • • • • • • •					• • • •			10	5
1								1	1		1		1	4	1	ı				1	1				ย อั
• •	••••	• • • •	••••				••••		- 1															1 :	
10	10	13	4	2 3	10	23	14	27	.)	52	7	132	36	137	21	107	9	61	7	50	ā	3	7	638 135	
9	l 5	····		 I			2			1 2	1	1 9		1 1 4			4	2 7						5 1 59 28	1
9	6	7	3	1		3	5	3	1	3	1	10	1	- 6	3	7	4	9	÷	6	I	1	1	65 2 6	3
5(1724	810	741	589	559	304	294	203	209	371	368	1074	847	1104	618	1348	584	1225	527	1531	10)(232	325	10841 777	ŏ
									-											-					•

hyxia, cyanosis (cause unspecified, except of new-born). Exhaustion, cachexia or debility of old age are included under 154); adynamo-ataxic and continued fever under I (N° 1). Hay and summer fever are included under IV (N° 90), da from external causes is included under XIII (N° 156 or 174) and cyanosis (of new-born) under XI (N° 152).

Deaths during each month of the year 1907

		CAUSE OF DEATH	TOTAL	January	February	March	April	May	June	July	August	September	October	November	December
		IGeneral Diseases													
1	Typho	id fever (abdominal typhus)	219	29	31	31	31	40	13	7	8	5	6	7	11
2		hematic typbus													
3	Recurr	ent fever													
4		nittent fever A									• • • •				
4		al cachexia\B	1		12	9	2 15	7	10			••••			
5 6		pox	1	7	8	2	5	l	4	6	3 15	21	 15	1 11	5 20
7		t fever			6	10	6	6	8	7	4	8	12	3	12
8		ping cough		1 '	1	2	5	2	1	6	4	8	16	15	13
9		reria and croup A	Harris .	6	3	2	2	5	5	9	6	8	4	3	6
9		neria B		4	7	3	9	8	6	4	5	4	5	3	3
10	Influe	nza	33		1	1	5	2	4	2	4	2	2	5	4
11		ng sickness							• • • •			1			
12		cholera		2					2					• • • •	
13 14		a nostras		_	2	1	1		1	2			2		
14		tery A													
15		ic plague													
16		fever													
17		· y · · · · · · · · · · · · · · · · · ·	100		2	1	2	2		2	1	2	3	1	
18		elas		5	7	2	5	1	7	2	5	6	7	3	6
19		epide <mark>mi</mark> c diseases	į,					1		1		• • • •	• • • •	1	
20		nt septicemia and infection	1	19	15	15	15	13	11	15	17	10	11	8	11
21		ers and farey	_					1	2	1					
22 23		ant pustule						1		1	1	• • • •	1	1	• • • •
24		mycosis, trichinosis etc	1 .							1				1	
25		ra			1										
26	1	Tuberculosis of the larynx	23		1	1	3	5	1	2	2	2	3	3	
27				174	146	163	1 60	186	185	173	183	165	190	200	190
28	sus s	Tuberculosis of the meninges	85		8	5	10	5	7	4	9	6	13	9	5
29 30	l'aborcalous affections	Abdominal tuberculosis Pott's disease.	80 31		6	7	8	7	3	4	8	7	8	5	8
31	bor	Cold abscess, abscess by congestion	2							1	1				
32	TuT	White tumor.	11	2			3				3	1	• • • •		2
33		Tuberculosis of other organs	28	3	4	4	1	2	3		4		• • • •	1	3
34 35	·	Tuberculosis generalized	19 2	1	3	1		• • • •	4	2	1	• • • •	3	2	
36	Scrofu	la		5	7	4	11	13	9	16	16	21	14	15	17
37		is	lΙ				11	10		10					
38		rhea (adults)rhea (infants)													
39	n .	of the buccal cavity	54	2	4	4	7	3	3	6	6	6	4	3	6
40	Sher	stomach and liver		39	43	89	25	27	26	55	36	32	40	47	31
41	Cancer and other malignant tumors	peritoneum, intestines and rec-	48	9	6	4	1	3	5		3	6	5	3	3
42	ant	female genital organs	99	14	5	9	3	5	10	3	15	13	10	3	9
43	cer igné	breast	28	3	1	1	5	4	2	1	2	2	1		6
44	Can	skin	19		4	2	2	3	3		1	1	2	1	
45		other organs and those not specified tumors (tumors of the female genital or-	295	27	20	24	20	28	12	36	29	23	31	18	21
46		$ ext{tumors}$ (tumors of the female genital or- tins excepted)													
,	8.0	- Procedure Company	28	6		4	1	1	1	3	6	2	3	1	

Deaths during each month of the year 1907 (continuation)

	CAUSE OF DEATH	TOTAL	January	February	March	April	May	June	July	August	September	October	November	December
47	Acute articular rheumatism	12		i	2	9	3				1	,		1
48	Chronic rheumatism and gout	2	1			2	.,			1		1		1
49	Scurvy	3	1			1	1			1				
50	Diabetes	6'i	5	4	3	6	8	5	8	9	:}	6	4	1
51	Exophthalmic goiter	3			1			1		1				
52	Addison's disease	12	1		1	1	2	2	1	1	1	1	1	
53	Leukemia	12		1	···	3	2	2	<u>.</u>			1	1	1
54	Anemia, chlorosis			6	6	3	6	2	6	6	3	1	2	3
56	Other general diseases.			1	1 2	3	1	1 3	4		· · · · · · · · · · · · · · · · · · ·		1	1
57	Acute and chronic alcoholism		. *	1	~	.,	1	3	4	. *	0	• • • •	1	~
58	Other chronic poisonings (occupational)													
59	(unspecified)													
			l			<u> </u>								
	Totals	4744	412	370	370	385	405	367	397	126	389	427	389	407
	11.—Diseases of the Nervous System and of the Organs of Special Sense													
CO	Encephalitis	16	2	1	1	3	1				1	2	2	3
61	Simple meningitis A	1143	97	79	6)	75	82	83	84	91	95	89	137	162
- 61	Epidemic cerebro-spinal meningitis\ B													
62	Progressive locomotor ataxia	11		1			5		2	1	3	1		1
63	Other diseases of the spinal cord	12	1	1	4	2	5	6	3	2	4	6	3	ā
64	Congestion and hemorrhage of the brain		65	51	39	53	61	46	51	71	74	:6	57	70
65	Softening of the brain		8	5	7	7	6	7	7	4	9	2	8	8
66 67	Paralysis without specified cause	21	1	3	3	2	4	3	2	4	4	2	1	
68	General paralysis.	246	23	13	13	16	50	16	27	40	19 1	24	18	17
69	Other forms of mental alienation	20	1	7	1	1 3	• • • •	1	1	2	2		5	1
70	Epilepsy Eclampsia (nonpuerperal)			1	2				1		1		~	1
71	Convulsions (infants)			7	6	7	7	5	1	7	5	10	8	11
72	Tetanus			8	18	10	12	12	12	10	11	8	5	16
73	Chorea					1					1			
74	Others diseases of the nervous system	50	3	6	3	3	6	3	5	3	6	6	3	3
75	Diseases of the eye and its adnexa	2										1		1
76	Diseas is of the ear													
	Totals	2515	218	183	166	183	20.5	182	197	235	236	207	211	238
	III.—Discases of the Circulatory System		<u>'</u>											
77	Pericarditis	00	1	. 1	2	2	2	1	3	3	1	3	1	1
78	Acute endocaritis		f	45	72	65	83	87	92	88	80	95	72	79
79	Organic diseases of the heart			63	64		111	87	110	101	84	65	86	104
80	Angina pectoris	79	6	1	4	7	6	7	4	9	10	14	4	7
81	Diseases of the arteries, atheroma, aneurism etc.		31	25	12	29	37	29	42	36	40	33	28	21
82 83	Embolism and thrombosis	,	1	1	3	3	4	3	3 2	1	2	4 2	2	3
84	Diseases of the lymphatic system (lymphangitis, etc.)	-												
85	Hemorrhages	81	12	8	7	8	4	8	12	2	4	2	7	7
86	Other diseases of the circulatory system	ļ												
	Totals	2590	188	145	164	180	248	202	2. 8	240	221	218	200	.)9'.
			1	110	131	200	-10	220	2.0	1240	241	1	200	.41

Deaths during each month of the year 1907 (continuation)

	CAUSE OF DEATH	TOTAL	January	February	March	April	May	June	July	August	September	October	November	December
	IV.—Diseases of the Respiratory System													
	Diseases of the nasul fossae	,					1							1
87	Diseases of the larynx.	37		1	5	3	1	3	7	2	5	3	7	3
89	Diseases of the thyroid body		1	l			1							
90	Acute bronchitis		14	6	8	15	29	42	40	37	47	30	34	20
91	Chronic bronchitis	63	2	2	3	5	10	15	6	6	4	. 2	2	6
92	Bronchopneumonia	1797	123	59	65	72	129	153	166	161	259	247	203	16 ·
93	Pneumonia	783	46	45	38	:8	54	84	60	87	89	80	64	48
94	Pleurisy	86	7	7	2	6	9	2	7	-11	7	7	11	10
95	Congestion and apoplexy of the lungs	. 230	13	9	10	17	14	23	36	28	19	23	23	15
96	Gangrene of the lungs		ł .	1	2	3	1	4		2	2			3
97	Asthma			1	1			3	2		4	1		1
98	Pulmonary emphysema	10	· · ·		1	1	1	1	1		1	1	1	.5
99	(phthisis excepted)	38	2		4	4	7	2	4	}	1	8	4	-5
	TOTALS	3355	212	131	139	164	257	332	326	334	438	402	319	271
	vDiseases of the Digestive System													
100	Diseases of the mouth and adnexa	6	1	2							,	2	1	
101	Diseases of the pharynx		1		1	1	1	1	1		1		1	
102	Diseases of the esophagus		1		1	2	3	1	2	1	1		2	
103	Ulcer of the stomach	0.1	2	1	2	4	3	ō	3	3	4	2	3	2
104	Other diseases of the stomach (cancer excepted)	0.	2	3	5	1	4	1	2	6	2	4	3	1
105	Diarrhea and enteritis (under 2 years)A		134	105	78	87	67	50	56	47	2	84	223	223
105	Athrepsia E	3 453	50	36	25	33	29	25	31	23	35	28	66	72
106	Diatrhea and enteritis (2 years and over)	251		26	29	25	22	13	9	12	9	22	22	41
107	Intestinal parasites	3									2		1	
108	Hernia and intestinal obstructions	117	. 9	3	8	9	13	9	17	14	4	6	13	12
109	Other diseases of the intestines	92	10	14	2	7	10	1	7	7	7	11	9	7
110	Icterus, gravis	ő	1 -		2						1	2		1
111	Hydatid tumors of the liver		1 "	8	4	3	2	5	11	8	1 11	11	3 11	12
112	Cirrhosis of the liver	135	1	13	13	11	9	14	-	2	3	1	1	12
113	Biliary calculi	$\frac{18}{102}$	1 -		12	1	5	10	11	2	3	6	10	11
114	Other diseases of the liver	٠,	1	4	12	16	3	10	1	1	,		10	
115 116	Diseases of the spleen	306	1	24	30	31	26	27	26	18	15	29	23	:6
117	Simple peritonitis (nonpuerperal)		-1	-4	30	O.L	~0			1		-		
111	Other diseases of the digestive system (cancel and tuberculosis excepted)													
118	Appendicitis and phlegmon of iliac fossa	52	, Ŧ	2	4	S	1	5	3	3	2	5	6	9
	Totals	_	2/1	236	211	230	199	17 0	182	150	153	213	398	431
	VI.—Diseases of the Genito-Urinary	7												
	System and its Adnexa	1												
119	Acute nephritis.	268	17	14	22	22	26	37	23	. 14	21	25	26	20
120	Bright's disease		34	28	40	23	36	55	53	41	37	42	26	32
121	Other diseases of the kidneys and their adnexe		2	2	1		3	3		1	1			2
122	Calculi of the urinary tract			1									1	
123	Diseases of the bladde	. 3	1				1						1	
124	Other diseases of the urethra, urinary ab	-		. 1	1	1	1	2	1	2	1		2	4
125	Diseases of the prostate	. 15			2	1	1	1				2	-2	4
12 i	Nonvenercal diseases of the male genital organ:	s												

Deaths during each month of the year 1907 (continuation)

_														
	CAUSE OF DEATH	TOTAL	January	February	March	April	May	June	July	August	September	October	November	December
		1		1										
127	Metritis													
129 129	Uterine hemorrhage (nonpuerperal)													
130	Uterine tumor (noncancerous)													
131	Cysts and other tumors of the ovary									1				
132	Other diseases of the female genital organs													
133	Nonpuerperal diseases of the breast (cancer excepted)													
	Totals	776	5.1	49	68	48	69	99	78	59	61	70	58	6:
	. Totausiii.	-	"	1 20		10	30		1	1	01		0	
	VII. The Puerperal State													
494	Accidents of pregnancy													
134 135	Accidents of pregnancy Puerperal hemorrhage	14		1		1	· · ·				• • • •	1	1 5	1
136	Other accidents of labor	4		1	1								2	
137	Puerperal septicemia			6	4	8	5	3	5	7	s	7		3
138	I uerperal albumiuuria and eclampsia							2	1	1		1		3
139	Phlegmasia alba dolens (puerperal)													
140	Other puerperal accidents - sudden death	1							1			1		
141	Puerperal diseases of the breast			• • • •										
	TOTALS	102	.8	8	7	13	6	8	9	8	8	12	8	7
	VIII.—Diseases of the Skin and		1											
	Cellular Tissue					i								
142	Gangrene	52	3	1	4	9	1	3	4	7	7	3	5	5
143	Furuncle anthrax					1		2		2			1	1
144	Phlegmon, warm abscess	43	3	9	2			5	7	5	5	5		2
145	Other diseases of the skin and its adnexa	10			1	1	2	1		1	2		1	1
	Totals	114	6	10	7	11	3	11	11	15	16	8	7	9
	1XDiseases of the Organs of		1							1				
1	Locomotion						,							
146	Nontuberculous diseases of the bones	22	2	1	3	3	1	2	2	1	1		5	1
147	Arthritis and other diseases of the joints tu-			1										
	berculosis and rheumatism excepted)								1		· • • ·			
149	Amputation	2	1			1								• • • •
149	Other diseases of the organs of locomotion				1		<u> </u>)				
	Totals	26	3	1	4	4	1	2	3	1	1		5	<u>1</u>
150	XCongenital Malformations (still=													
	births excluded.)	39	4	3	3	3	1	3	6	1	4	3	4	4
	XI Early Infancy													
151	Congenital debility, icterus, and sclerema	448	27	19	22	22	46	52	58	34	71	30	34	33
152	Other diseases peculiar to early infancy	24	• • • •	5	3	3			4	3	1	2	1	2
153	Lack of care	2		• • • •		• • • •	• • • • •	- • • •	2			• • • •		
	Totals	474	27	24	25	25	46	52	€4	37	72	£2	35	35
154	XII. Senile Debility	,,,,			14	_	1.77	157	10	04	40	15	10	
102	All. Senile Debility	174	7	9	14	5	17	17	19	31	13	17	12	13

Deaths during each month of the year 1907 (conclusion)

	CAUSE OF DEATH			January	February	March	April	May	June	July	August	September	October	November	December
!	X	III.—External Causes													
155 157 158 159 160 161 102 163 164 165 166 107 188 169 170 171 172 173	Luxation Other acci Burns by a Burns from Sunstroke Freezing. Electric sl Accidental	by poison. by asphyxia by hanging or strangulation by drowning. by firearms by cutting instrumeuts by jumping from high places by crushing. by other suicides dental traumatisms. fire m corrosive substances	25 74 129 84 1 142 167 83 4 1	4 3 4 15 7 8 16 9 14	2 9 6 13 1 8 11 11	2 4 9 7 15 12 5	1 9 9 5 5 15 14 8	1 8 8 3 9 20 5	2 1 8 10 3 13 12 2 1	3 1 4 7 9 17 16 3	5 2 1 14 9 6 18 5	2 1 6 2 4 2 7 14 5	1 3 3 13 8 10 14 9	2 1 8 28 8 16 15 8	2 4 4 14 9 10 12 8 1
174	Absorption	n of deleterious gases	13					4	2	4	1 .	1	1		
175 176		te poisonings rnal violence			1									1	
		Totals	778	85	62	57	61	63	57	64	61	45	62	90	€6
	X1V	Ill-defined or Unspecified Diseases													
177					2					1		1 1	1	1	
178 179		athd or ill-defined causes of death		5	3	14	9	7	1	12	ð	9	1	4	14
		Totals	91	5	5	14	9	7	1	13	5	11	2	5	14
		General totals	18616	1520	12 36	1249	1330	1528	1524	1637	1603	1668	1673	1801	1844

Summary of deaths classified by systems, in accordance with the nomenclature approved by the Health Congress held in Paris in 1900.

CAUSE OF DEATH				YEAR			
	1901	1902	1903	1904	1: 05	1906	1907
I. General diseases	5236	3915	3881	4296	4531	5469	4744
II. Diseases of the nervous							
system and of the organs							
of special sense	2178	2164	2056	2014	2258	2474	2555
III. Diseases of the circula-							
tory system	1667	1782	1766	1886	2121	2411	2520
IV. Diseases of the respira-		1					
tory system	2387	2255	2371	2258	2661	2750	3355
V. Diseases of the digestive							
system	2290	2064	2117	1864	2240	2613	2873
VI. Diseases of the genito-						1	
urinary system	637	626	609	673	682	689	776
VII. The Puerperal State	101	90	82	97	91	115	102
VIII. Diseases of the skin and							
cellular tissue	94	79	40	45	67	79	114
IX. Diseases of the organs							
of locomotion	19	25	23	22	23	27	26
X. Malformations	51	32	28	39	45	4 I	39
XI Early Infancy.—Conge-							
nital debility	371	326	316	343	361	361	744
XII. Old Age	115	164	123	155	156	159	174
XIII. External causes	529	472	512	533	585	649	. 773
XIV. Ill defined or unspeci							
fied diseases	132	103	72	88	87	79	91
Totals	15.807	14.097	13.999	14.313	15.916	17.916	18.616

Table of Vital Statistics from 1887 to 1907.

~	Population	BIR	THS	MARR	IAGES	DE	ATHS
YEAR	on the	Number	Proportion per 1000 inhabitants	Number	Proportion per 1000 inhabitants	Number	Proportion per 1000 inhabitants
1887(1)	404 173	15 939	39.44	3 628	8.98	12 084	29.90
1888	455 167	19 119	42,00	4 698	10.32	12 367	27.17
1889	523 45	22 044	42.II	4 159	7.95	14 736	28.15
1890	547 14.	23 020	42 07	5 545	10.13	16 417	30.00
1891	535 060	24 591	45.96	5 007	9.36	13 014	24.32
1892	554 71	23 255	41.92	4 607	8.31	13 341	24.05
1893	580 37	25 791	44 • 44	4 919	8.48	1,5 000	22.40
1894	603 01:	25 905	42.96	5 019	8.32	13 712	22.72
1895	677 780	26 767	39.49	5 492	8.10	14 947	22.05
1896	712 09	28 826	40.48	5 797	8.14	13 645	19.16
1897	738 182	30 270	40.99	5 751	7 · 79	14 216	19.25
1898	765 74-	31 388	40.99	6 111	7.98	13 533	17.67
1899	795 323	32 589	40.98	6 045	7.60	13 567	17.06
1900	821 293	32 178	39.18	6 496	7.91	16 504	20.09
1901	848 367	33 298	39.25	6 432	7.58	15 807	18.60
1902	870 237	32 430	37.27	6 479	7.45	14 097	16.20
1903	895 381	31 636	35.33	6 667	7.45	13 996	15.63
1904	979 235	32 762	.33.46	7 287	7 • 4 4	14 313	14.61
1905	1 025 653	34 203	33 - 35	8 352	8.14	15 916	15.51
1906	1 084 113	36 009	33.22	9 732	8 98	17 916	16.52
1907	I 129 286	39 161	34.68	10 008	8.86	18 616	16 48
		601 181		128 231		305.744	

⁽¹⁾ The vital statistics of Flores and Belgrano for the year 1887 are not included in the above table.

V

Food And Kindred Products



Cattle received, shipped and slaughtered at the Municipal Slaughter-house at Liniers

1896 = 1907

X71\ A Y)	RECE	IVED		HTERED SUMPTION		
YEAR	Oxen and cows	Calves	Oxen and cows	Calves	Destroyed on account of disease	Killed for hides
1896	755 102	_	524 249		1 392	_
1897	714 106	_	538 845		I 347	_
1898	669 517	_	536 906	_	1 366	722
1899	656 266		539 770	-	ı 850	1 437
1900	517 455	93 476	452 51 I	63 023	1 106	I 373
1901	526 619	100 372	419 636	102 122	I 447	421
1902	489 512	108 343	400 699	106 911	I 527	160
1903	498 798	106 578	100 001	104 665	1 384	108
1904	513 849	95 940	395 795	92 249	1 181	251
1905	552 044	102 538	381 662	95 835	I 250 ·	197
1906	569 985	111 871	382 928	108 047	1 084	474
1907	611 320	161 452	384 342	132 864	1 601	730

****	SHIPPED								
YEAR	to salting establishments	for fattening	for provisioning neighbouring towns	for exportation					
1896	58 517	66 688	87 104	16 226					
1897	17 355	65 771	84 557	2 637					
1898	I 259	42 102	76 699	10 685					
1899	8 878	34 497	69 182	4 361					
1900	10 314	20 092	64 909	532					
1901	11 919	21 368	65 398	3 164					
1902	5 016	21 884	óo 881	347					
1903		21 416	77 882	172					
1904	1 175	23 111	92 006	374					
1905	2 562	31 247	143 528	292					
1906	27 (085 (1)	28 719	130 595	10					
1907	121 782 (1)	60 984	75 158						

⁽¹⁾ Cold storage.

Live Stock received, shipped and slaughtered at the Liniers Abattoir 1907

		REC	EIVED	SLAUGHTERED					
MONTH	Oxen	Steers	Cows	Calves	Oxen and Steers	Cows	Calves		
January. February March April. May. June July. August September October. November	188 262 486 837 1 049 853 880 1 166 1 106 1 510 822	29 822 29 409 27 520 31 910 34 695 32 374 35 530 32 172 33 231 37 498 33 873	15 966 19 030 16 599 20 253 20 562 20 596 19 782 17 251 14 527 14 326 15 268	10 888 15 304 13 644 15 433 16 820 13 525 11 092 9 158 9 183 12 236 15 200	19 692 ½ 17 222 18 753 20 260 21 467 ½ 19 359 20 156 20 264 13 522 20 117 18 568	12 628 13 192 ½ 13 559 13 271 ½ 13 140 13 287 12 089 19 832 9 316 11 317	12 089 11 148 9 725 8 797 8 902 7 913 9 998 12 567		
December Totals	9 285	31 224	18 617	18 969	18 859	12 229 156 102	16 300 132 864		

		SHEEP		N C	OT USE)	For
MONTH	for fattening	for cold storage	for abattoirs	Steers	Cows	Calves	hides
Ionyory	2 001	(6	26.1	- 6	_	0.
January	2 891	6 434	6 701	26 ½	76	5	81
February	4 333	6 628	6 321	16	78	4	67
March	4 650	5 858	5 471	25	522	9	60
April	6 195	9 173	7 342	33	69	9	71
May	9 510	9 077	6 417	23 ½	67 ½	3	81
June	10 604	9 451	6 659	32	113		67
July	4 175	12 717	6 669	40	78	I	52
August	2 641	II IO2	6 517	34	111	2	65
September	ı 679	13 432	5 677	42	73	16	32
October	2 527	17 438	5 752	52	67	18	43
November	4 693	II IO2	5 537	-4I	68	125	35
December	7 086	9 370	6 095	24	104	63	76
Totals	60 984	121 782	75 158	389	957	255	730

(Continuation)

	SHEEP								
MONTH	Received	КіШед	Shipped	Condemned					
JanuaryFebruary	45 049 45 311	44 811	<u> </u>	23					
March	46 852	44 381 47 598	_	33 22					
April	48 835 51 930	48 325 51 463	_	23 28					
June	47 483	48 924	200	74					
JulyAugust	51 351 55 418	50 625 56 058	317	76 36					
September	56 396	56 372	_	37					
October November	66 041 66 309	55 029 64 819	817	69 145					
December	67 734	69 767	_	221					
Totals	648 709	638 172	I 934	787					

		нс) G S		ног	RSES
молтн	Received	Killed	Shipped	Condemned	Received	Shipped
January February March April May June July August September October	2 633 3 127 3 455 9 542 10 607 10 312 7 748 5 994 4 063	1 410 1 279 1 784 3 564 6 933 8 615 9 124 8 585 5 431 3 808	203 271 522 203 819 1 057 824 540 794 508	45 26 61 105 101 118 72 84 51	32 120 76 47 36 49 10 1 43	12 126 53 31 52 32 21 —
November December	2 111 1 616	2 351 1 730	208 48	53 39	34	18
Totals	62 631	54 614	5 997	820	515	442

Animals received for the City's consumption from cold storage establishments and other sources

(Data furnished by the administration of slaughter-houses)

мохтн		OXEX		Sheep	$_{ m Hogs}$	Sucking pigs	
	Head	ad Weight in kilos				P-53	
January	4 746	I 25I 790	_	20 725	4	28	
February	4 628 1	1 224 620		18 563		33	
March	4 600	1 240 393		18 597	10	281	
April	5 867 ½	1 563 400	46	21 648	26	222	
May	5 449 ½	1 418 100	310 1	20 369	13	451	
June	4 880	1 307 810	266	17 161	III	188	
July	5 861	1 631 720	391	19 213	345	407	
August	6 292	1 684 060	356	17 954	131	156	
September	6 983 ½	2 072 580	347	18 209	81	I I 2	
October	7 411	2 073 860	630	19 847	55	499	
November	6 681 2	1 848 730	832	21 943	31	335	
December	6 365 ½	1 732 770	990	24 097	2	461	
TOTALS	69 766	19 049 833	4 168 ½	238 416	809	3 173	

MONTH	KILOS O	Grease		
	Beeves and sheep	Hogs	kilos	
January	32 480	9 925	97 190	
February	28 317	27 398	74 278	
March	31 609	21 898	88 056	
April	51 679	28 858	119 111	
May	44 049	57 780	122 613	
June	40 681	54 640	75 885	
July	49 128	89 010	111 268	
August	34 497	91 621	87 392	
September	46 116	29 495	72 530	
October	181 091	67 267	91 920	
November	102 981	65 302	97 894	
December	51 120	57 334	84 483	
TOTALS	693 748	600 519	1 122 620	

Meat supplied by cold storage establishments during 1907

(Data furnished by the establishments)

	BOV	INÆ	OVINA		
монтн	Unit	Kilos	Unit	Kilos	
January February Marck April May June July August September October November	5,443 5,304 5,419 5,774 6,252 5,757 6,367 6,889 7,780 8,571	1,464,167 1,458,600 1,490,225 1,588,056 1,719,506 1,583,175 1,750,925 1,894,475 2,139,500 2,357,093	22,889 19,814 20,822 20,552 21,206 18,772 19,077 18,758 17,968 20,130	366,224 356,652 374,796 369,936 381,708 337,896 343,386 337,644 323,424 362,340	
December	7,290 7,096	2,004,956 1,951,537	22,635 23,471	407,430 422,478	
Totals	77,942	21,402,215	246,094	4,38,3914	

Other Food-stuffs received for consumption in 1907

in accordance with the returns of the Superintendent of Markets, and of the parishes
of Flores and Belgrano

55,899,580 kilos	Fruits
130,691,900 »	Vegetables
	Freshwater fish, except «pejerrey»
	Saltwater fish and «pejerrey», turtles, etc
23,000 *	Prawns, crabs, snails, etc
	Cheese, butter and cream
7,352,850 dozen	Eggs
2,633,945 head	Hens, chickens, widgeons
395,187 »	Geese, turkies, domestic ducks
72,000 »	Wild ducks, «martiuetas»
	Rabbits
1,094,700 »	Partridges, pigeons, snipe, «batitus», etc
	Hares, armadillos
200 »	Goats and kids
25,593,300 kilos	Ice
	Hain and salted products
6,068,200 » 7,352,850 dozer 2,633,945 head 395,187 » 72,000 » 4,250 » 1,094,700 » 89,210 » 200 » 25,593,300 kilo	Cheese, butter and cream Eggs. Hens, chickens, widgeons. Geese, turkies, domestic ducks. Wild ducks, «martiuetas» Rabbits. Partridges, pigeons, snipe, «batitus», etc. Hares, armadillos. Goats and kids. Ice.

Analyses of fresh water supply during 1907

(under the p

					(unde	r the p
DATE	DENS	SITY	Residue	Loss from	1	
DATE	Degrees Centigrade	Degrees Reaumur	at 100° in 100,000	calcination	Nitric acid	Sul
(-	3.60				1	
7	_	2.01	19.0	4.0	0.04826	2.10
January	3.52	1.97	21.0	3.0	0.07239	2.40
28	3.85	2.15	23.0	6.0	0.07239	2 74
(20	3.70	2.07	23.0	4.0	0.07239	2.05
4	3.12	1.75	22.0	3.0	0.07239	2.0
February	2.62	1.68	16.6	3.2	0.07239	2.2
18	3.20	1.79	17.0	3.5	0.07239	2.05
(25	3.30	1.84	16.5	4.0	0.07239	2.23
(4	3.60	2.01	15.5	2.5	0.09652	1
March	4.07	2.28	18.0	5.0	0.04826	2.74
18	4.42	2.47	19.5	4.0	0.04826	2.4C
25	3.40	1.90	18.0	3.0	0.07239	2.05
[I	3.85	2.15	15.0			
8	3.70	2.07		4.5	0.07239	2.05
April	3.75	2.00	14.5 14.0	4.0	0.07239	2.05
22	3.17	1.77		3 0	0.07239	1.88
29	3.20	1.79	15.5 16.5	2.5	0.07239	1.40
(-	3			3.0	0.07239	2.23
6	4.92	2.75	16.0	2.5	0.07239	2.40
May 13	3 · 57	2.00	15.0	4 0	0.04826	2.05
20	3.22	1.So	14.0	3.5	0.07239	2.23
27	3.95	2.21	14.0	3.0	0.07239	2.05
[3	3.82	2.14	14.0	3.5	0.07239	2.05
June 10	4.00	2.24	16.0	4.0	0.09652	2.05
17	3.30	1.84	16.5	4.0	0 07239	2.23
2.4	4.05	2.26	15.0	4.5	0.07239	2.23
(I	3.70	2.07	14 5			- 1
8	3.85	2.15	15 0	4.0	0.07239	2.05
July 15	3.82	2.13	14 5	4.5	0.07239	2.05
22	4.02	2.25	18.5	4.0 3.0	0.07239 0.09652	2.23
29	3.35	1.87	19.5	5 0	0.09652	2.23
(-	0 00		19.3	3 0	0.09052	1.88
5	4.05	2.26	22 O	5.0	0.09652	3.43
August	4.95	2.77	22.0	3.5	0.07239	2.40
19	5.02	2.81	23.0	5.0	0.09652	2.23
<u> </u>	4.27	2.39	22.0	4.0	0.09652	2.05
2	6.32	3 · 54	27.0	5.0	0,09652	2.40
9	4.35	2.43	24.0	5.0	0.09652	3.60.
September 16	3.52	1.97	22.5	5.0	0.07239	2.12
23	5.05	3.16	24.0	6.5	0.09652	2.67
30	3.70	2.07	23.0	4.5	0.08648	2.23
1 7	1.00	2 21	16.5		2.526.5	4
October14	4.00	2.24	16.0	4.0	0.09652	2.05
21	3.52	1.97	21.0	3.0	0.07239	2.40
28	3.95	2.21	14.0	3.0	0.07239	2.05
(4.95	2.77	20.0	4.5	0.04826	2.40.
November 11	4.15	2.32	21.5	5.0	0.08648	2.33.
November	5.65	3.16	30.0	6.0	0.08662	2.23
25	6.12	3.43	31.0	8.0	0.08566	2.40.
	6.65	3.72	29.5	5.0	0.09652	2.23
2	6.27	3.51	30.0	7.0	0.08566	2.40
December 9	5.95	3.33	27.0	6.0	0.08648	2.23
December 10	6.17	3.45	28.0	7.0	0.08566	2.40
December 16 23 30	6.55	3.66	28.5	6.0	0.09652	2.23
[30	3.85	2.15	21.0	4.0	0.04826	2.19

he Municipal Laboratory

or. Arata)

DI. AIL	iii)					
alcium oxide	Magnesium oxide	Ammonia	Chlorine	Potassium permanganate used to oxidize organic matter	Oxygen equivalent	Aluminium and iron oxides
.010 .970 .150	traces	0.004 0.003 0.004	3.1950 2.4850 2.8400	1.39172 1.48661 2.02432	0.352 0.376 0.512	_ _ _
.070	D	0.004	2.8400	1 70802	0.433	
.750 .680 .790 .848	o.64872 traces	0.004 0.003 0.003	2.8400 3.9050 3.9050 3.1950	1.61313 1.54987 1.67639 1.42335	0.408 0.392 0.424 0.360	3.00
.010 .280 .478	» »	0.003 0.004 0.005	2.4850 2.4850 2.8400	1.21194 1.32846 1.45498	0.304 0.336 0.368	
.904	>>	0.005	3.1950	1.32846	0.336	1 -
.156 .072 .002	» »	0.003 0.003 0.004	2.8400 2.4850 2.4850	1.51824 1.64476 1.54987	0.384 0.416 0.392	**************************************
.778 .792	» »	0.004	2.8400 2.8400	1.51824 1 39172	0.384 0.352	_
.758 .002	0.8604 traces	0.003	2.4850 2.8400 2.8400	1.45498 1 32846	0.368 0.336	
.212	»	0.003	2.4850	1.61313	0.408 0.448	_
.142 .240 .848	» »	0.004 0.004 0.003	2.8400 3.1950 3.1950	1.51824 1.42335 1.42335	0.384 0.360 0.360	=
.268	»	0.003	2.8400	1.32846	0.336	_
.072 156 .137 .254	» » »	0.003 0.003 0.003 0.005	2.4850 2.8400 3 1950 3.5500	1.64476 1.51824 1.42335 1.64476	0.416 0.384 0.360 0.416	
.876	»	0.005	3.1950	1.51824	0.384	_
.268 .272 .814 .394	o.54060 traces	0.004 0.005 0.004 0.004	3.19 ₀ 0 2.8400 3.5500 2.8400	1.92943 1.80291 1.67639 1.54987	0.488 0.456 0.424 0.392	=
· 542 · 436 · 974 · 164	0.90100 0.72080 traces 0.90100	0.004 0.004 0.004 0.003	3.5500 3.5500 2.8400 3.5500	1.61313 1.64476 1.64476 1.51824	0.408 0.416 0.416 0.384	=
.070	traces	0.003	2.4850	1.70802	0 432	_
.240 .970 .210	» »	0.004 0.003 0.005	3.1950 2.4850 2.4850	1.42335 1.48661 1.92943	0.360 0.376 0.488	<u>-</u>
.770	»	0.004	3.1950	1.80291	0.456	
· 324 · 164 · 430 · 724	0.54060 0.72080 0.90100 0.90100	0.003 0.004 0.004 0.003	3.9050 3.5500 3.9050 3.1950	1.92943 1.61313 1.42335 1.67639	0.488 0.408 0.360 0.424	
·514 ·332	0.9010	0.003	3.9050	1.83454	0.464 0.352	=
.458 .668 .1 5 0	0.9010 1.0812 traces	0.004	3.9050 3.9050 3.1950	1.51824 1.48661 1.39172	0.384 0.376 0.352	

Milk brought in by Railway Companies, for daily consumption

1907

COMPANY	RETURNS FURNISHED BY THE COMPANIES	Approximate daily amount
Southern	146 — 150 000 litr e s	148 000
Western	53 795 100 (1) litres yearly	147 383
Central Argentine	179 642 litres, monthly mean	5 988
Buenos Aires & Rosario	158 551 « « «	5 285
Buenos Aires & Pacific	5 008 785 litres yearly	13 723
Buenos Aires Central	15 986 650 litres yearly · · · · · · · · · · · · · · · · · · ·	43 800
•	Total litres	364 179

⁽¹⁾ Inclusive of cream; this company does not give separate returns.

Flour used in Bakeries

NUMBER	KILOS OF FLOUR	AVERAGE PRICE PER KILO OF BREAD			
OF BAKERIES	KILOS OF FLOOR	First quality	Seconds		
395	84 395 339	\$ 0.24	\$ 0.18		

FOOD INSPECTION

Work done at the Municipal Laboratory during the year 1907 Milk Analysis

•	SAMPL	ES SUBMITT	ΈD	MILK ANALYSED					
MONTH	Ns	RESUL	TC			RESULTS			
111011111	No. of	RESUL		No. of	Total qua	ntity	Percentage quantity		
	samples	Good	Bad	litres	Good	Bad	Good	Bad	
January	4 704	4 426	278	59 025	55 903	3 122	94.7	5.3	
February	7 474	7 256	218	113 618	111 058	2 560	97.7	2.3	
March	5 863	5 555	308	69 690	66 224	3 466	95.0	5.0	
April	6 924	6 641	283	76 920	73 592	3 328	95.0	4.4	
May	6 905	6 747	158	77 830	76 122	1 708	97.8	2,2	
June	6 637	6 250	387	96 393	89 254	7 139	92.6	7.4	
July	8 267	7 982	285	128 940	123 618	5 3.22	95.9	4.1	
August	8 756	8 288	468	148 284	139 620	8 664	94.2	5.8	
September	12 440	J2 I22	318	205 172	199 588	5 584	97.2	2.8	
October	16 958	16 772	186	286 981	284 266	2 715	99.1	0.9	
November	9 989	9 760	229	144 215	140 970	3 245	97.7	2.3	
December	11 801	11 214	587	185 940	176 331	9 609	94.8	5.2	
Totals	106 718	103 013	37 05	1 593 008	1 536 546	56 462	96.45	3.55	

Milk Inspection

	MONTH	_	INSPECTIONS MADE IN				Milkmen	Insanitary vessels	False or unstamped	Fines
	MONTH	Office of inspec- tion	Milk shops	Facto- ries	Railway Stations	TOTAL	inspected	condemned	measures condemned	inflicted
J	anuary	7	108	I	_	116	412	_	4	
F	<mark>ebruary</mark>	8	96	I	_	105	610		3	_
N	Iarch	I 2	104		_	116	677	3	17	
A	<mark>xpril</mark>	12	113	2	-	127	767	13	24	_
N	<mark>Iау</mark>	13	127	2	_	142	727	12	22	
J	une	17	141	_	2	160	822	42	17	i —
J	uly	28	213	_	_	24 I	I 247	62	83	20
P	<mark>August</mark> .	25	172	_	10	207	I 492	42	60	8
S	eptember	29	184		15	228	I 492	26	37	2
(October	33	275		5	313	I 772	37	47	II
1	November	26	312	_	2	340	916	28	27	13
I	December	23	304	_	3	330	I 795	25	26	2
	Totals	233	2 149	6	37	2 425	12 729	290	367	56

MUNICIPAL LABORATORY

Food products examined

		Total			
PRODUCTS	Good	Medium	Fair	Bad or dangerous	analyses made
Wines	3 897	19	8	-	3 929
Mineral waters	400		153	5	
Liqueurs	89	818		6	553
Spirits	27	1 062		2	1 091
Aperitives	104	292	2	2	1
Vinegars	76	320	9	_	398
Syrups	202	780	9	19	405 1 001
Preserves	268			19	328
		56	4	_	
Spices	156	62		_	271
	395		1	_	458
Peppers	548	94	132	_	774
Preserved meats	831	-	65		897
Coffees, teas and herbs	532	133	30	_	695
Chocolate	92	-	92		184
Milk and butter	268 571		15 638	_	284 209
Preserved fruits and cakes	878	717	33	_	I 628
Oils	55	26	_		81
Perfumes	8	_	ΙΙ	_	19
Flour and starch	47		40	_	87
Saffron	88	_	17	_	105
Peas	1		_	_	I
Various		360		_	360
Totals	277 265	4 854	16 236	32	298 387

Municipal Laboratory

INSPECTIONS MADE IN 1907

DESCRIPTION OF BUSINESS	N.º of inspections	DESCRIPTION OF BUSINESS	N.º of inspections
Cafés and bars	228 252 1 3 7 28 8	Bakeries Pastry factories Distilleries Bar supply stores Bakers' shops Restaurants Total	102 45 14 1 225 6

Waterworks

1907

	WATER FROM THE MAINS				
MONTH	Water pumped per month cubic metres	Water supplied to water-carriers cubic metres	No. of houses served from the main at the end of each month	erved from the main at the end HYDRANTS	
January	3 170 184	13 591	60 535	3 970	145
February		13 064	60 696	3 970	145
March		10 625	60 818	3 970	145
April		10 725	60 983	3 970	145
May	4 390 671	11 322	61 120	3 970	140
June	4 101 068	10 220	61 267	3 970	140
July	4 150 061	10 745	61 372	3 970	140
August	4 147 229	12 188	61 547	3 970	140
September	4 116 602	10 379	61 697	3 970	140
October	4 559 348	13 248	61 887	3 970	140
November	4 892 133	14 241	62 113	3 970	140
December	4 401 350	15 545	62 271	3 970	140
Totals	51 923 494	145 893	_	_	1 -



VI

Public Aid



HOSPITALS

Movement in the Hospitals of Buenos Aires 1907

	_	MORTALITY		
HOSPITAL	Cases	Total	Per cent	
Rivadavia	4 311	250	5.80	
San Roque	7 129	704	9.88	
Children's	2 566	309	12.04	
Military	2 150	37	1.72	
Italian	4 560	255	5 · 59	
Spanish	2 332	147	6.30	
French	I 20I	104	8.66	
British	1 768	87	4.92	
German	1 196	61	5.10	
Rawson	5 920	723	12.21	
F. J. Muñiz	4 251	885	20.82	
J. A. Fernandez	2 354	192	8.16	
Ophthalmic	232	_	_	
Pirovano	1 841	228	12.38	
Teodoro Alvarez	2 204	235	10.66	
Cosme Argerich	540	42	7.78	
E. Tornu Sanatorium	453	117	25.83	
Intendente Crespo	208	21	10.10	
Totals	45 216	4 397	9.72	

Summary of Movement in the Hospitals during the years 1896-1907

		ENTERED)	D	DISCHARGED			DEATHS		
YEAR	Argen- tines	Foreign- ers	TOTAL	Argen- tines	Foreign- ers	TOTAL	Argen- tines	Foreign- ers	TOTAL	
1896	8 447	13 564	22 01 [7 640	11 794	19 434	834	1 474	2 308	
1897	9 322	16 463	25 785	8 117	14 683	22 800	980	1 796	2 776	
1898	10 031	16 145	26 176	9 005	14 202	23 207	1 099	1 So7	2 906	
1899	10 097	16 846	26 943	9 090	15 235	24 325	1 052	1 621	2 673	
1900	10 454	16 844	27 298	9 236	14 890	24 126	1 267	1 933	3 200	
1901	11 478	17 751	29 229	10 007	15 572	² 5 579	1 470	2 034	3 502	
1902	10 685	17 153	27 838	9 639	15 223	24 862	1 138	1 864	3 004	
1903	13 036	17 146	30 182	11 357	15 011	26 368	1 335	ı 856	3 191	
1904	13 086	18 247	31 333	11 463	16 296	27 759	т 378	2 004	3 382	
1905	15 081	20 617	35 698	13 245	18 235	31 480	I 744	2 195	3 939	
1906	15 978	24 019	39 997	14 193	21 342	35 535	1 914	2 530	4 444	
1907	16 043	25 345	41 388	14 295	22 632	36 927	1 831	2 566	4 397	

Sanitary Administration and Public Aid

Movement in the Central Department in 1907

	Cases sent		VISITS			Post	Ambulance calls
MONTH	to the hospitals	to dispen- saries	at own house	urgent cases paying	First aid	mortems	
January	1 419	5 979	678	138	982	22	622
February	1 091	5 847	489	I 20	898	25	504
March	1 230	6 103	642	125	909	20	623
April	1 221	6 890	793	139	1 008	37	707
May	1 085	5 282	889	102	1 006	38	608
June	966	5 340	806	75	981	39	537
July	986	6 006	903	118	1 025	47	600
August	992	5 829	804	102	963	27	535
September	1 024	6 040	812	147	922	37	555
October	967	5 923	917	126	1 014	3.2	584
November	1 106	6 179	872	101	1 109	33	604
December	1 131	6 330	912	114	1 217	3 6	682
Totals	13218	71 748	9 517	1 407	12 034	393	7 161

Movement in the Hospitals of the Capital

HOSPITAL	Cases	ENT	TERED	DISCHARGED		DEATHS		Cases
	1st January	Argen- tines	Foreign- ers	Argen- tines	Foreign- ers	Argen- tines	Foreign- ers	31st December
Rivadavia	369	1701	2241	1523	2139	141	109	399
San Roque	504	2629	3996	2375	3555	295	409	495
Children's	447	1827	292	1680	279	276	33	298
Military	275	1875		1930	-	37	_	183
Italian	306	505	3749	487	3537	24	231	281
Spanish	226	305	1801	256	1707	18	129	222
French	129	99	973	89	868	3	101	140
British	94	335	1339	270	1299	19	68	112
German	61	76	1059	62	1000	7	54	73
Rawson	418	1921	3581	1766	2911	284	439	520
F. J. Mnāiz	322	1869	2060	1398	1617	419	466	351
J. A. Fernandez	190	877	1287	795	1203	58	134	164
Ophthalmic	62	101	69	101	60	-		71
Pirovano	115	618	1108	539	940	83	145	134
Teodoro Alvarez	231	947	1026	797	971	113	122	201
Cosme Argerich	23	137	380	118	361	5	37	19
E. Tornu Sanatorium	56	145	252	99	149	46	71	88
Crespo	_	76	132	10	36	3	18	141
Totals	3828	16043	25345	14295	22632	1831	2566	3892

Free Consultations given in 1907

HOSPITAL	N°, of consultations	HOSPITAL	N°. of consultations
Public Aid Service	71748	German	1478
San Roque	17571	Pirovano	3853
Rawson	22234	E. Tornu	1815
Children's	105207	Cosme Argerich	10544
Ophthalmic	29300	J. M. Bosch	10302
Rivadavia	21310	Nueva Pompeya	8766
Italian	40208	San Carlos	6408
French	17125	Villa Devoto	4400
British	574	Santa Lucia	2287
Spanish	24302	Liniers	2707
Teodoro Alvarez	4102	San Bernardo	850
J. A. Fernandez	7303	Las Heras	94
		Total	412483
	Urgent Aid	d Calls	
Central Department	12034	Cosme Argerich	3443
San Roque	2146	J. M. Bosch	2340
Rawson	3157	Nueva Pompeya	601
Teodoro Alvarez	1030	San Carlos	1910
J. A. Fernandez	1509	Villa Devoto	350
Pirovano	762	Liniers	458

Cases entered in the General Register of Public Aid during the last five years

MONTH	1903	1904	1905		1907		
				1906	Gentral Department	Villa Devoto	Nueva Pompeya
January	6 401	8 166	8 830	9 376	8 370	190	393
February	4 023	4 964	5 769	6 142	6 027	125	310
Match	4 093	5 005	3 931	6 162	5 632	92	362
April	3 987	4 882	5 253	6 260	5 250	84	383
May	3 779	4 847	5 075	5 652	5 510	90	320
June	3 797	4 493	4 767	4 836	4 620	86	235
July	4 310	4 424	5 000	5 149	4 025	92	242
August	4 363	4 596	5 419	5 165	4 130	98	270
September	4 743	4 493	5 365	_ 4 854	4 220	91	248
October	1 956	4 865	5 614	5 776	5 424	92	266
November	4 884	4 839	3 820	5 207	4 210	106	226
December	1 715	1 773	3 306	4 697	4 426	90	255
Totals	34 035	60 367	68 179	69 276	61 861	1 236	3 510

Prescriptions made up by the dispensaries of Public Aid and of the different Private Hospitals

HOSPITAL	Nº, of pre- scriptions	HOSPITAL	Nº. of pre- scriptions
Central	61 636	J. M. Bosch	14 395
San Roque	94 682	Nneva Pompeya	11 733
Rawson	29 998	San Carlos	3 459
F. J. Muñiz	120 743	Villa Devoto	3 511
T. Alvarez	59 069	Liniers	3 653
J. A. Fernandez	37 048	Italian	60 313
Pirovano	29 988	Spanish	85 989
E. Tornv	20 386	French	30 035
Crespo	9 255	British	6 288
C. Argerich	14 672	Mercedes Hostel	84 525

Movement of Asylums in 1907

ASYLUM	Cases 1st January	Deaths	Discharged	Entered	Cases 31st December
Foundling	16 04	1 277	613	545	1 723
Asylum for destitutes		122	189	224	883
• • orphans		187	169	_	469
· immigrants		97 807	97 531	11	839
 destituie children (Flores) 	162	112	122	_	152
· · · · (Belgrano)	23	35	26	_	32
N. S. de la Merced	148	9	6	2	149
Servos de Jesus	66	50	78		38
French Orphanage	100	16	11	_	103
Orphanage House	192	69	31	_	210
• (branch)	123	61	80	_	196
Asylum for military orphans	85	18	5	-	98
General Martin Rodriguez	338	120	158	_	300
del Buen Pastor	81	46	23	4	103
Seamen's Hospital	80	224	161	3	140

11 Municipal Night Refuge

Movement during 1907

	MONTH												
ИАТІОНАЦІТУ	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Germans	8	14	10	11	13	10	21	16	16	11	14	13	157
Argentines	47	57	54	46	51	48	56	43.	45	35	34	33	549
Austrians	3	2	1	3	6	7	8	5	4	2	3	3	47
Belgians	4	5	4	2	1	2	1	2	2	4	2	2	31
Brazilians	1	_	1	1	2	2	1	1	1	2	2	_	14
Chilians	2	1	1	1	1	1	_	_	1,	_ '	1	_	9
Danes	-	_	_	-		_	_	-	3	1	1	_	5
Spaniards	44	44	58	57	68	73	78,	65	68	61	65	55	736
French	12	20	17	15	16	13	14	19	18	27	24	21	216
Dutch	1	1	1	1	2	1	1	2	2	2	2	2	18
British	33	38	23	25	35	33	32	38	31	46	33	23	390
Italians	84	93	82	69	86	114	116	89	88	87	66	71	1 045
Mexicans	-	-	-	_	_	-	-	_	1	1	_		2
North Americans	-	1	1	1	2	2	2	1	-	_	-	2	12
Uruguayans	7	8	8	9	8	9	7	1	8	8	11	10	97
Paraguayans	1	1	1	1	2	1.	1	2	1	-		_	11
Portuguese	2	3	2	3	1		2	3	1	1	_	_	18
Russiaus	—	1	-	-	2	_	-	3	5	4	1	_	16
Turks		_	-	-	2	_	_	-	_	_	_	_	2
Swedes	1	1	1	2	3	1	1	2	1	2	2	2	19
Swiss	8	5	5	7	7	3	2	3	3	6	4	2	55
Venezuelans	-	_		-	-	-	1	_		-		_	1
Totals	258	295	270	254	308	320	344	298	299	300	265	239	(1) 345
Nights Males	3334	3094	3525	3314	3541	3407	3456	3399	3402	3370	3146	3218	40 266
passed Females	245	200	211	259	309	253	320	379	262	202	330	346	3 316
Totals	3579	3294	3736	3573	3850	3660	3776	3778	3664	3572	3476	3564	43 522

⁽¹⁾ Can read and write1795 Can neither read nor write1655

Movement of the Night Refuges during 1907

	Municipal Night Refuge	SALVATI	ON ARMY		FRENC	H RELIEF SO	CIETY	
MTZOM	Beds oc- cupied	Beds oc- cupied	Meals serv- ed	Beds oc- cupied	Meals	Bread distributed kilos	Meat distributed kilos	Milk distributed kilos
January	3579	4173	8940	179	693	379	136	153
February		3330	7250	161	708	285	112	148
March	3736	4641	10131	262	980	264	160	161
April	3573	5015	10759	161	760	251	148	150
May	3850	5129	10097	271	931	250	126	181
June	3660	5557	11925	324	1264	274	142	194
July	3776	6712	14236	387	1705	872	623	202
August	3778	6634	14032	244	1336	436	211	214
September	3664	5802	11401	198	990	329	186	203
October	3572	4855	10562	131	842	307	173	203
November	3476	4549	8917	104	522	399	166	217
December	3564	3986	8862	131	430	329	176	217
Totals	43522	60382	130112	2553	<u>†</u> 11161	2375	2359	2243

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LUNATIC ASYLUMS

1907

INCTITUTION	Cases	Entered	D	ISCHARGE	D	Escaped	Died	Cases 31st
INSTITUTION	January	Entered	Cured	Partially cured	Not cured	Escapea	Died	December
De Las Mercedes (for men) Nacional (for women)	1659 1948	1287 923	207 198	561 233	72 233	12 27	372 233	1722 1947
Totals	3607	2217	405	794	305	39	605	3669

IV

BACTERIOLOGICAL LABORATORY

I

Analyses made of Pathological Products in 1907

PRODUCTS	January	February	Магсн	April	Мау	June	July	August	September	October	November	December	TOTAL
Uriues Sputa Milk Pus Faecal matters Blood. Sweat. Tissues Chemical liquids Gastric juices. Worms Bacteriological liquids. Rats Disinfectants Calculi Dogs Post mortems Pathological liquids Hair Bacteriological urines Expectorations Catgut. Animals	338 61 40 6 3 4 1 1 19 285 2 16	265 51 30 5 2 2 6 1 8 - 2 145 - 17	62 21 8 2- 1 3 1 3 - 25	304 65 45 8 3 3 - 6 9 2 - 27 185 - 27 25 2	3 ² 4 7 ² 33 2 1 8 7 11 6 1 1 10 293 - 36 35 1	305 68 22 5 2 4 6 6 2 3 - 1 32 1 32 - 1 2 2 2 6 - - - - - - - - - - - - - - - -	65 25 5 4 3 8 - 2 3 2	292 70 31 6 - 2 8 6 1 2 - 3 129 - 30 32 1 - 1 1 -	278 68 24 7 1 2 4 1 1 3 727 24 23 1	318 68 24 12 2 2 2 4 2 - 1 6 588 - 19 7 - -	280 56 11 10 - 3 3 3 1 1 2 - 1 8 8 9 1456 - - - - - - - - - - - - - - - - - - -	282 50 19 10 3 5 2 - 7 - 5 5 5 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3571 756 325 84 19 39 50 36 48 12 10 161 9559 5 214 291 14 1
Totals	783	547	584	711	841	631	663	615	1641	075	8745	57171	5205

II Analyses made in 1907

								_				_	
INSTITUTION	January	February	March	April	May	June	July	August	September	October	November	December	TOTALS
Head Office	289	218	226	267	273	213	232	249	231	221	209	199	2827
Post mortems	16	17	16	25	35	26	35	32	23	19	23	24	291
Poorhouse	12	8	10	17	13	25	16	16	26	43	25	24	235
Private	7	5	7	4	3	4	10	4	5	6	4	6	65
Doctors and students	39	26	23	37	36	53	70	44	32	45	21	48	474
Municipal employees	18	20	25	12	30	32	22	43	25	56	43	29	355
Pirovano Hospital	40	30	26	23	41	_			1		1	_	162
San Roque »	26	26	24	34	35	22	39	20	22	26	37	34	345
C. Argerich »	15	16	16	26	19	23	28	33	30	32	18	23	279
Rawson »	3	_	_	1	5	-	3	_	_	1	1	1	15
J. A. Fernandez »	_	4	2	2	13	1	3	3	3	7	3	2	43
Alvarez »	-	3	1	2	2	_	_	_	_	2			10
Bosch »	_	_	1	2	_	5	3	2		_		3	16
French »	1	_	_	_	_	_	_		_	_	_		1
Torna Dispensary	4	2	2	7		_	-	2	2	_	3	1	23
Tornu Sanatorium	2	_	1	2	_	_	1	_	1	_	_	6	13
San Carlos Station	4	1	2	7	1	1	3	4	4	4	ì	3	31
San Bernardo »	_	_		_		2	1	1		_	-		4
Santa Lucia »	_	_	-			_	1	_	_		_	_	
Liniers »	_	_	_		1		2	2	2	5	3	1	16
Las Heras »	_	_	_	_	_	_	_	-	1	1	_		2
Crespo Hospital	_		_	-		-		_	_	2	_	3	5
Nueva Pompeya		1		_	1	1	1	1	1		_	- ,	6
Rawson Dispensary	_	3	3	2		1	-	3	2	-		_	14
Reformatory	1	1	1		-			1	_	2	_	1	7
Orphan Asylum	1	1	+	2	1	_		1		_	1	_	11
Asylum for Females	1	1	_	1	1	2	_	1		1	1	_	9
Poor Children's Aid Soc.	2	2				_				1	_	_	4
Soc. of Med. Students			1							1		_	2
Reformatory for Children						1	_					-1	1
Sisters of Mercy						-				_		1	1
Manager's Office	2	2	6	27	36	56	17	30	24	19	20	15	254
Laboratory	300	160	187	211	295	163	176	123	729	582	1460	5393	9679
Totals	783	547	584	711	841	631	663	615	1164	1075	1874	5717	15205

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STERILIZATION SECTION

		January	February	March	April	May	June	July	August	September	October	November	December -	TOTALS
Mor	phine	500	19,10	1,430	900	500	900	850	850	1,600	800	1,200	800	12,240
Caffe	ein	425	800	850	950	325	600	850	750	1,150	500	500	500	8,200
Caco	dyl	600	400	850	550	375	340	800	700	550	490	730	500	6,875
Coca	ine	385	300	-	350	225	50	340	-	300	540		550	3,040
Ergo	tine	200	_	50	75	265	300	_	275	445	300	400	250	2,560
Ethe	er		_	_	50	152	265	_	290	200	80	280	_	1,239
Cam	phor-oil	_	_	_	_	140	30	200	_	250	150	300	_	1,070
Apoi	norphine	255		190	_		150	_	_	_	_	_	_	595
Silk	······································	59	40	80	25	65	89	78	65	60	66	64	55	746
Hors	e-hair	53	30	72	_	50	-	30	31	40	30	36	15	387
Gela	tinous serum (250 cm².)	_	_	_	6	-		_	_	_	_	_	_	6
ii SS.	500 cm ³	_	_	2	_	-		_	_	2	_			4
Serum in test tubes.	250 cm ³	_	-	1	_	_	_	_	_	_	_		_	1
t e	100 cm³	_	-	3	_	-		_	-	_	-	_	-	3
	Totals	2477	3480	3528	2906	2097	2724	3148	2961	4597	2956	3430	2670	36,974

PASTEUR INSTITUTE

Laboratory Returns for Vaccination of Rabies during 1907

		ARGE	NTINES	ITAL	IANS	SPANI	ARDS	FRE	NCH
•	CASES FROM	М	F	M	F	М	F	M	F
Capital		204	93	73	16	44	9	7	3
_	of Buenos Aires	126	68	33	4	21	3	2	3
»	» Santa Fe	3	_	3	l - l	_	_	-	_
»	» Tucuman	27	4		_		_	_	_
>>	» Entre Rios	I	_	_	_	_	_	_	_
»	» La Rioja	3	_	-	_	_	_		_
>>	» Santiago del Estero	5	I	_			_	_	_
>>	» Jujuy	3	_	_	_	_	_ '	_	-
>>	» Cordoba	1	I	I			_	-	_
»	» Salta	2	-	_	-	-	-	I	_
Uruguay.		_		_		I	I	_	_
Brazil		2	-	I	- 1		_	_	_
	Totals	377	167	111	20	66	13	10	6

	•		URUGI	JAYANS	VAR	ious			TALS		General
CA	SES	S FROM					Ac	ults	Inf	ants	
C11	024	3 1 10 14	М	F	M	F	M	F	M	F	Total
Capital			5	3	7	6	206	57	134	73	470
Province	of	Buenos Aires.	6	1	3	1	102	31	89	49	271
»	>>	Santa Fe	_			_	4		2	_	6
»	3)	Tucuman	-	-	_	_	18	3	9	I	31
>>	>>	Entre Rios	- '			_	_		I	-	I
»	>>	La Rioja		_	_		2	_	I	-	3
n	>>	Sg. del Estero			_	_	4		I	I	6
>>	>>	Jujuy	-		1		2	_	2	-	4
×	>>	Cordoba	-	_	I		2	I	I	- 4	4
>>	>>	Salta	-	-			2	_	I	_	3
Uruguay.			26	7	8	I	23	5	I 2	4	44
Brazil			2	2	I 2	3	11	2	6	3	22
		Totals	39	13	32	11	376	99	259	131	865

In 1907 rabies was found in 168 animals that bit 318 persons.

There were 13729 inoculations, say an average of 15.87 per person.

865 cases were treated, of which 704 were bitten by 395 rabid animals and 161 by suspected animals.

Direct bites, 573 persons; indirect, 279; mixed, 13.

51 persons were bitten on the head; 400 on the upper limbs; 280 on the body and lower limbs; 46 on different parts.

815 persons were bitten by dogs; 40 by cats; 2 by horses; 2 by men; 5 by rats; 1 by sheep.

Cases treated and number of rabid animals sent to the Laboratory since its foundation in 1886

YEARS	Rabid animals	Cases treated	YEARS	Rabid animals	Cases treated
1886	9	19	1898	317	529
1887	9 37	77	1898	194	323
1888	118	216	1900	352	585
1889	141	260	1901	263	419
1890	126	254	1902	206	368
1891	193	285	1903	248	548
1892	195	334	1904	296	638
1893	211	328	1905	374	686
1894	159	268	1906	346	657
1895	199	301	1907	395	865
1896	165	249	Totals	4.806	8,604
1897	262	395	· ·	-,	-,000

VI

ANTIVARIOLOUS VACCINATION

Number of persons treated in the City of Buenos Aires 1896—1907

THE LDG	Vacci-	Re-vacci-	Tarin		RESULT		Total	Certificates
YEARS	паted	nated	TOTAL	Positive	Negative	Unknown	TOTAL	tsuesi
		1						
1896	28,377	17,270	45,647	27,283	3,039	15,325	45,647	13,114
1897	11,439	3,310	14,749	9,288	604	4,857	14,749	7,150
1898	20,808	5,123	25,931	9,835	266	15,830	25,931	14,600
1899	13,427	2,519	15,946	7,280	95	8,571	15,946	16,393
1900	22,196	2,868	25,064	11,104	162	13,798	25,064	16,130
1901	62,864	106,190	179,054	30,753	9,962	128,339	169,054	12,000
1902	6,475	6,964	13,439	6,347	665	6,427	13,439	29,228
1903	17,488	16,440	33,928	24,294	2,601	7,033	33,928	28,753
1904	20,977	18,864	39,841	18,815	1,301	19,725	39,841	21.147
1905	23,977	31,147	55,124	(1) —		55,124	55,124	8,366
1906	47,218	146,434	193,652	86,503	50,648	56,501	193,652	97,715
1907	27,296	67,299	94,595	26,435	30,341	37,819	94.595	65,240
Totals	302,542	424,428	726,970	257,937	99,684	369,349	726.970	329,826

⁽¹⁾ Not registered.

VII DISINFECTION DIVISION

Cases disinfected by the Public Aid Department in 1907

	Cases	CER	TIFIED CA	SES	N.º 0	F ROOMS DISINFI	CTED
DISEASE	reported	Deaths	Cured	TOTAL	Private Houses	Rented	Total
Scarlet fever	369	96	306	402	531	71	602
Smallpox	236	69	196	265	175	59	234
Diphtheria	313	105	221	326	280	78	358
Bacillosis	1,764	2,102	601	2,703	1,307	336	1,643
Typboid fever	359	199	224	423	240	74	314
Measles	672	270	583	853	432	176	608
Pnerperal fever	103	45	57	102	73	20	93
Whooping cough	160	75	161	235	83	25	108
Other diseases	120	21	104	125	126	50	176
Totals	4,096	2,982	2,453	5,435	3,247	889	4,136

The number of dwellings disinfected represents a total of 388,380 cubic metres, of which 3,142 were as a prophylactic measure and 1,807 as a measure of precaution. There were also disinfected: 15,656 tramcars, 2 railway carriages, 213 stables and sheds, 337 hackney carriages, 335 brothels, 508 auction marts, 116 pawnshops, 391,842 pieces of linen. Number of fines inflicted, 23.

CREMATION

Number of bodies cremated at the Isolation Hospital and the Oeste Cemetery 1896=1907

MONTH		YEARS										
MONTH	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905 *	1906 *	1907 *
January	35	283	32	27	30	28	23	23	29	49	74	105
February March	26 47 26	199 98 28	19 28 22	31 19 30	20 43 32	$\begin{array}{c c} 37 \\ 26 \\ 61 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	25 21 30	$\begin{array}{c c} 27 \\ 27 \\ 49 \end{array}$	47 57 64	77 64 57	96 87
April	$\frac{26}{17}$	28 13	$\begin{bmatrix} \frac{22}{20} \\ 27 \end{bmatrix}$	24 29	$\begin{vmatrix} 32 \\ 35 \\ 29 \end{vmatrix}$	68 68	30 16	23 19	25 13	83	106 68	93 114 90
July	17 13	25 26	20 28	21 26	42 43	38 67	28 18	13 38	$\begin{array}{c} 45 \\ 28 \end{array}$	92	109	68 59
September October	18 16	$\begin{array}{c c} 27 \\ 16 \end{array}$	31 21	28 52	30 36	66 38	36 6	40 32	23 27	80 110	106 101	58 71
November December	28 53	35 32	38 22	31 29	42	$\begin{array}{c} 27 \\ 34 \end{array}$	12	19 43	26 41	127 95	98	67 68
Totals	325	810	308	347	426	558	252	326	360	965	1,060	976

^{*} At the Cemetery.

ΙX

MEDICAL INSPECTION OF PROSTITUTES

Health Board Returns from 1896 to 1907

YEARS	No. of Women Registered	NUM In the Dispensary	At Home	NSPECTIONS Second Total		Contagious Cases	Cases sent to Hospitals	Certificates sold	Proceeds 8
1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906	320 249 295 274 339 317 307 322 621 662 795	28,797 29,760 45,717 51,097 51,930 51,226 56,392 55,983 23,213 36,283 39,717	6,559 16,902 17,132 12,851 10,541 9,703 7,293 4,916 265 320 375	461 3 198 — — —	35,356 46,662 63,310 63,951 62,669 60,929 63,685 60,899 23,478 36,603 40,092	787 826 763 589 545 522 439 335 323 529 590	771 826 760 589 545 522 439 335 323 336 278	33,429 42,900 62,741 60,712 66,275 60,004 62,987 270 270 344 367	87,436.00 1:2,870.00 104,721.50 90,202.10 104,353.00 99,350.00 92,341.00 80,571.00 1,350.00 1,720.00 1,835.00

X

MUNICIPAL PUBLIC BATHS

Returns for 1907

,		Е		TOTAL				
MONTH	Nº.	1	Nº.	2	No.	3	101	
	Males	Females	Males	Females	Males	Females	Males	Females
January	4,434	484	7,118	114	3,172	35	14,724	633
February	1,828	426	2,472	28	2,136	32	6,436	486
March	$\frac{364}{67}$	139	1,035	_	847	11	2,246	150
April	67 11	19	212	_	125	2	404	21
May	11	_	$\begin{array}{c} 41 \\ 21 \end{array}$		$\frac{32}{9}$	1	$\frac{84}{30}$	1
June July	2	_	17	- '	1 6		$\frac{30}{25}$	
August			32	_	10		42	
September	3	_	92	_ :	23	_	118	n <u>-</u>
October	41	_	341	_	74		456	
November	$\begin{bmatrix} 830 & 44 \\ 1,977 & 61 \end{bmatrix}$		2,445	_	977	43	4,252	87
December			5,285	26	2,132	59	9,394	146
Totals			19,111	168	9,543	183	38,211	1,524
General Totals.	10,	730	19,	279	9,	726	39,	,735



VII

Financial and Companies Section



STOCK EXCHANGE

Summary of Operations during 1907

CLASS	OF	SECURITY	NOMINA	L VALUE	NUMBER	Amount \$
	. 01	BECORITI	\$ gold	\$ paper	21 6 3 2 3 2 3	paper
Mortgage Bor	nds	•	20,000	67,124,750	_	57,591,143
Public Stocks	s & Bo	onds		25,127,967		22,252,829
Joint Stock	Cos.,	shares	59,341,084	27,676,900	3,941,691	109,978,535
»	>>	debenture bonds			164	23,489
»	>>	certificates		_	75,628	2,278,669
»	»	bonds		_	50	5,000
		Totals	_	_	4,017,533	192,130,565

Operations in 1907

		MORTGAGE B	PUBLIC STOCKS & BONDS			
MONTH	Nom	inal Value	Market Value	Nominal Value	Market Value	
	\$ gold	\$ paper	\$ paper	\$ paper	\$ paper	
January	_	6,621,100	5,808,458	2,338,790	2,090,569	
February		6,339,850	5,707,920	2,372,150	2,092,622	
March		5,446,150	4,574,725	2,616,635	2,327,134	
April	_	7,147,650	6,102,070	4,757,912	4,250,602	
May		4,418,950	3,850,038	2,047,132	1,845,120	
June	_	4,859,100	4,271,890	2,412,650	2,116,118	
July	_	4,822,100	4,080,192	1,404,924	1,222,219	
August	_	4,889,900	3,897,602	1,986,266	1,737,458	
September	_	4,123,050	3,374,177	1,129,408	967,890	
October	_	4,386,950	3,720,983	991,430	840,635	
November		6,469,900	5,609,373	1,234,700	1,234,700	
December	-	7,600,050	6,593,715	1,835,970	1,527,762	
Totals	20,000	67,124,750	57,591,143	25,127,967	22,252,829	

Operations in 1907 - Continued.

	JOINT STOCK COMPANIES								
MONTH	SHARES								
MONTH	MIMPER	NOMIN	AL VALUE	Market Value					
	NUMBER	\$ gold	§ paper	\$ paper					
January.	510,820	9,500,208	2,142,100	15,386,117					
February	322,924	6,402,676	1,782,400	10,204,487					
Mavch	248,229	5,993,480	1,849,300	8,381,579					
April	318,048	4,478,808	2,715,600	8,706,732					
May	$279,\!512$	3,617,181	3,211,300	8,812,248					
June	261,784	$7,\!445,\!935$	1,271,600	9,804,164					
July	225,837	5,374,756	2,152,500	8,648,675					
Angust	367,408	5,325,506	1,741,700	9,124,052					
September	350,649	2,380,850	3,286,350	8,031,292					
October	473,082	3,782,410	3,922,500	10,487,173					
November	377,451	$3,\!125,\!674$	2,219,100	7,801,347					
December	205,947	1,913,600	1,382,450	4,590,669					
Totals	3,941,691	59,341,084	(1) 27,676,900	109,978,535					

		JOIN	T STOCE	COMPAI	JIES	
молтн	DEBENTU	RE BONDS	CERTI	FICATES	ВО	N D S
	Number	Amount \$ paper	Number	Amount § paper	Number	Amount \$ paper
January	100	10,200	_	_	_	_
February	20	4,590	_	_	-	_
March	-	_	_	_	_	_
April		_]	5,310	119,090	50	5,000
May	-		1,300	35,550	_	
June	_	_	6,898	178,525	_	_
July	_	_	29,971	914,860	_	_
August	_	_	9,579	305,183	_	
September	_	_	1,926	63,689	_	_
October	23	5,018	2,300	74,509	_	_
November	_		7,970	$265{,}764$	_	_
December	21	4,581	10,374	321,499	_	_
Totals	164	24,389	75,628	2,278,669	50	5,000

⁽¹⁾ This total does not include the nominal value of 198 shares in the *Banco Mercantil del Paraguay*, of 1,00 Paraguayan dollars each.

Monthly Value of Gold Dollar, according to Rates of Exchange on England and France

		AT 90 DA	YS SIGHT		
MONTH	ENG	LAND	FRANCE		
	Highest	Lowest	Highest	Lowest	
January	Pence 49 9/16	Pence 48 7/8	Francs 5.18	Francs 5.11	
February	49 5/16	49 —	5 19 1/2	5.12	
March	49 3/8	48 7/8	5.17	5.14	
April	48 7/8	48 1/16	5.12	5.04	
May	48 3/8	48 I/16	5 07	5.04 1/2	
June	48 7/16	48 1/4	5 06 1/2	5.05	
July	48 3/8	48 1/8	5.06	5.04	
Angust	48 7/16	48 1/16	5.06	5.02 1/2	
September	48 1/2	48 1/4	5.07	5.05	
October	48 1/2	48 5/16	5.07	5.05	
November	48 1/2	48 3/8	5.06	5.04	
December	49 —	48 3/8	5.12	$5.04^{-1/2}$	
Year	49 9/16	48 1/16	5.19 1/2	5.02 1/2	

Bank Rate of Discount

	COMMEI	RCIAL	PRIV	ATE
MONTH		GOLD AND NATIO	NAL CURRENCY	-
	Highest	Lowest	Highest	Lowest
January	710/0	610	$7_{2}^{10}/_{0}$	7 º/ _o
February	$7_{2}^{10}/_{0}$	7 %	710/0	7°
March	710/0	7 %	710/0	7 °%
April	710/0	7 %	710/0	7%
May	7 0/0	6200	710/0	70/0
June	7 %	610/0	$7_{2}^{10}/_{0}$	70 0
July	7 %	610/	710/0	70%
August	7 %	610/0	710/0	70%
September	7 %	610/0	$7_{2}^{10}/_{0}$	7º/ ₀
October	7 %	610/0	$7_2^{10}/_0$	7%
November.	8 %	7 %	810/0	7^{α}
December	8 %	7 %	810/0	7%
Year	8 %	62%	810/0	7%

Monthly Quotations of Stocks Negotiated on

L—PUBLIC STOCKS & BONDS	JANU	JARY	FEBR	UARY	MA	RCH	AP	RIL	MA'
Internal Debt	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest L
National									
Argentine Internal Loan Bonds, Sanitary Works	93.70	92.—	93.—	90.—	91.20 —	86.60	90.—	86.40	90.60
Municipal									
Municipal Debt of 1882 Municipal Loan of 1897 Colon Theatre Paving Bonds	96	96.— 86.—	- - - 86	- - - 85.—	92.50 86.50	90. — 84. —	95.— — 90.— 83.—	95.— — 90.— 84.—	90. — 86. —
Province of Buenos Aires									
Internal Consolidated Debt of 1900, 5% > > > lst Sgr. 6% > > 1905 2nd > 6% Conversion Bonds of the Bank of the Province.	89.20 89.30	- 87.50 87.50	91	88.60 88.40 75.—		90.50 88.50	00.00	81. — 88. 50 88. 50	80. — 93. — 94. —
Province of Santa Fe						l			
Internal Consolidated Debt of 1886		85.— — — — 91.—	83.—	83. — 85. — —	83.50 — — —	83.50 - - -	84.— 83.— 90.—	82.10 82. – 90. –	84.50 84.— 90.— 90.—
Province of Entre Rios									
Consolidated Debt	74.—	74	_	- ,	71. —	73. —	74. —	74. —	74. —

10s Aires Stock Exchange in 1907.

NE	JU.	LY	AUG	UST	SEPTE	EMBER	осто	BER	NOVE	MBER	DECEM	BER	YEA	AR .
Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	_owest	Highest	Lowest
88.20	88.50	88	90.—	87.60	87.—	86.—	90.—	86.30	88.70	87.—	87. 20 85. 70	86. — 85. 50	93.70 85.70	86.— 83.50
95. — — 91. — 85. —	93.50 95.50 	93.50 95.50 — 81.50	88.50 83.—	88.— 79.—	80.— — — 82.—	80.—	92.— 92.— 80.—	92.—	88.— - 76.—	88. — - 73. —	87.— 87.— 75.—	 87 73.20	93.— 95.50 96.— 90.—	80.— 87.— 88.— 73.20
92.20 90.—	89.50	80.— 88.70 88.50	89.60	88.60 88.60 74.50	89.—	88.50	88. 50	74.50 86.50 86.50	86.50 88.20	81.70	85.50	70.50 85.— 85.— 73.20	93. — 94. —	70.30 83 84.70 73.20
83. — 82. 60 88. —	83.—	82.50 83.— 88.—	82.80		80.—	80.—	80.30 83.— —			1	1	80.— 78.— —		80.— 78.— 88.— 90.—
71	-	_	70.—	70.—	70	70. —	-	_	70.—	70		-	71.—	70.—

Monthly Quotations of Stocks Negotiated

H. H.V.D.OTHUS CO. C.		a	JANU	JARY	FEBR	UARY	MARCII		APRIL		MA
II.—HYPOTHECARY (JEDULA	5	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest
National Mortgag	e Bank	i									
	Annual Interest	Annual Sinking Fund									
Series A \$ gold	, 0 ₀	1 %	_	_	100.50	100.	_	-	_	_	_
» B » paper	7 .00	1 %		_	99.80	99.80	_	_	- 1	_	_
» C » »	7 %	1 %	_	-		_	100.30	100.50	_ 1	_	
» D » »	7 °o	1 %	100.80	100 80	_	- 1	_	_	100. —	99.—	_
» »	7 %	1 %	100, 80	100.80	101.—	100.—	101. —	101. —	101. —	99.20	.100.50
» F » »	7 %	1 %	100. —	100. —	100. —	99.80	99.—	99. —	_	-	_
» G » »	7 %	1 %	102	101.50	103.50	102. —	100	98. 30	101.30	100.50	101.50
» H » »	7 %	1.%	102. —	101. —	101.70	100.20	102.40	100.50	103.50	101.50	104.50
» I » »	6 %	4 %	99.50	92. —	_	_]	_	_	99. —	99. —	98. —
» J : »	6 %	1 %	100. 20	99. —	97. 20	94.70	95.50	91. —	97.50	94.80	98. —
К » »	5 %	1 %	88. 90	87.30	85.60	82.10	83.50	80. —	84.20	81.—	85
* L = >	6 °o	1 %	-	-	-	_	-	-	_	-	-
Mortgage Bank of the	Provi	nce									
of Buenos Ai	res										
Series A \$ hard	2 %	_	_	_		_		_	_	_	
• E • •	8 %	2 %	\		43	43. —		_	_	_	44. —
» F » paper	6 %	2 %	46	46. —	-	_		_	_	_	44.—
» G » »						43.—		_	_	_	_
» I, J, K. L, M, N, O, P.	8 %		52. —	50.50	43. — 45. —	43. —	44.10	40.50	45. —	41.—	45. —

nos Aires Stock Exchange in 1907.—Continued.

d															
	JNE	JU	LY	AUG	UST	SEPTE	MBER	ост	OBER	NOVE	MBER	DECEN	IBER	YE	CAR
	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
ı	_	_	_	_	-	-	-	_	-	_	_	_	_	100.50	100. —
ì	_	- 1	_	_	- 1	100. —	100	99. 80	99.—	_	_	-	-	100.— 100.50	99.80
				_			_	99. —	99.—	_		98. —	98. —	100.80	98.—
	_	101. —	101. —	_	_	_	_ /	_	_	99. —	99.—		_	101.10	99.—
1		99.50	99. 50	99.50	99.50	99. 50	99. 50	_	_	_	_		_	100. —	99. —
	_	1	_	102.50	102.50	100. —	99. —	100.70	99.70	100. —	99.50	_	_	103.50	98. 30
-	100.60	102. —	101	101.80	100.90	101.80	101.50	104.—	101.50	104. —	102.50	100. —	99.—	104.50	99. —
-	97.50	99. —	98.50	93. —	93. —	-	-	90. —	90. —	92. 30	92.50	-	-	99.50	90.—
-	98. —	99.—	98.—	96. —	94.50	94.50	92.80	92.50	91.50	92.40	90. —	89.50	88. 20	100.20	88.20
0	82.80	83.80	80.60	80.70	79.30	80.40	79.50	83.—	79.40	83. 20	80. —	83.40	80.40	88.90	79.30
	- 3	-)	_	-	-	-	-	91.—	87.30	91. —	86.40	88.—	87. —	91. —	86.40
	-	44. —	44.—	44. —	44.—	-	_	-	-	_	_	-	-	44	44.—
	41.—	44.	44. —	-	-	-	_	_	-	_	-	-	-	41. —	41
	41. —	44	41. —	44	44. —	- 1	-	-	-		-	43.20	43. 20	46.—	41. —
	40. —	-	- 1	-	-	-	-	_	-	_	-	-	_	43.—	40. —
	42	44.—	43.—	44.10	42. —	44.20	43. —	44.50	44.—	43. —	42.—	41.—	43.70	52. —	40.50

Monthly Quotations of Stocks Negotiated

		T A TO YE	FEBRUARY		MARCH		APRIL		2542
III (a).—JOINT STOCK COMPANIES	JANC	JARY	FEBRU	ARY	MA	RCH	AP.	KIL	MA
I. Gold	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest L
Shares									
Argentine Sugar Refinery	220. —	220. —	_	, –	_	_	j _	_	_
Tucuman Sugar Refinery	_	_	_	_	-	_	_	_	174. —
French Bank of the River Plate	124. —	122. —	116	110. —	116	108. —	117.50	1	118.—
Bank of Italy & the River Plate		127. —	131. —			-	123. —	120. —	124.—
Mercantile Bank of Paraguay, 1st Series	146. —	145.50	146. —	146.—	115. —	145. —	146.50 138.—	145. — 138. —	_
Puerto Sastre Land & Quebracho Co	_	_	_	_	_		100. —	100. —	_
Palermo Brewery (preference)	_		_	_	_	_	134. —	130. —	_
Rio Segundo Brewery (preference)		102	_ "	_	-	_	102. —	102. —	_
«Primitiva» Gas Co. (ordinary)		25. —	_		_	_	_	_	23.—
» » (preference)		35. —	-	_	_		_	_	33
Wharf & Deposit Co. of La Plata Port		17.50	23.30	21.40	23.40	17.50	22. —	16.40	21.30
Argentine Fishery Co	-		_	-	_	-	-	-	21
Electric Light Industrial Co. of R. Plate		-		_	_	_	_	-	_
«Sansinena» Meat Freezing Co	-	_	_		_	_	_	_	-
«Germania» Brewery & Distillery (ord.)		_	_	-	_	_	-	-	305. —
«Germania» Brewery & Distillery (pref.)			-	-	-	1 20	100. —	100.—	1.90
Diamantino Gold Dredging & Exploration Co.		1.50	1.50 —	1.40	1.40	1.20	2.50	1.20	1.90
Argentine Cold Storage Co	8.50	8. –		_	7.50	7.50	7. —	7.—	7. —
«Guandacol» Mining Co	- 0.00	_	_	_	_	-		-	_
«La Industrial Paraguaya».	176. —	176. —			_	_	_	_	_
* -									
«La Martona» Diary Produce Co «La Teutonia» Electric Lighting & Sup-	-	_	-		107. —	107. —	_	_	-
plies Co	_		_	_	_	_	_	_	_
·Los Bayos» Mining Co		_	_	_	2.50	2. —	2. —	1.80	1.50
Matto Grosso Gold Dredging Co., Limited	6	4.40	5.60	3.20	5. —	3.40	4.20	2.80	3.70
Central Produce Market	145. —	140. —	137. —	136.50	137. —	136. —	68.50	68. —	71.—
Orosmayo Gold Dredging Co	6	6	_	_	_	_	3. —	3. —	3.80
«San Juan de Oro» (Nº 3) Gold Dredging Co		1.45	1.65	1.35	1. 55	1.20	1.10	1	1.05
«Rio Amarillo» Copper Mining Co	_	_	8.70	8. —	-	_	-	_	_
Brumado Gold Dredging & Exploration Co.	3.40	3.40	3.60	3.50	2.80	2.80	_	_	3. —
«Catalinas» Warehouses & Mole Co., Ltd		7.80	8.30	7.55	8.40	7. —	7.50	6. —	7.50
Smithfield Frozen Meat Co		-		_	-	_	_	-	3.20
River Plate Quehracho Co	7. —	4.40	7. —	5. 50		5. —	5.60	3.80	6. —
Argentine Tierra del Fuego Exploration Co Cabacal Gold Dredging Co	_	_	- -	_	5. — —	5. – —	1.80	1.80	_
Debentures									
«La Industrial Paraguaya»	_	_	_	_	_	_	_	_	-
Certificates				j					
I D I Gd D D I GO								_	_
French Bank of the R Plate (10 & 20% pd.)	_		_	_			0.00	9 90	
River Plate Quebracho Co (50 % pd.)		-	_	- 1	-	- 1	2.20	2. 20	-

Aires Stock Exchange in 1907.—Continued

UNE	JU:	LY	AUG	UST	SEPTE	MBER	OCT	OBER	HVOK	EMBER	DECE	MBER	ΥJ	3173
Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
170. — 116. 50 — 116. 50 — — 100. — 32. — 17. 60 — 120. — — 1. 30 — — 1. 20 1. 90 71. — 3. 70 0. 70 — 4. 60 — — 4. 60	115 00 128 00 - 3 40 - 101 00 - 20 80 - 125 00 - 1 80 65 00 - 150 00 - 1 20 2 50 74 00 2 50 7 50	101 00 	19 70 21 00 - 170 70 00 - 1 00 - 1 00 2 40	112 50 128 00	100 00 120 00 — — — 1 85	119 30 126 00	119. — 127. — 127. — — — — — — — — — — — — — — — — — — —	- - 116 -	118.— 125.30 — 126.— 99.— 19.60 — 100.— 2.20 — 4.90 — 0.80 4.60 73.— 2.80 1.03 — 6.— 8.90 — 1.20 — 1.20	118. — 123. 50 — 126. — 99. — 18. 30 — 100. — 1. 80 — 1. 80 — 2. 75 72. — 2. — 0. 70 — 3. 80 7. 65 — 3. 50 — 0. 80	118. — 125. — — — — — — — — — — — — — — — — — — —	117. — 122. — — — — — — — — — — — — — — — — — — —	220. — 174. — 124. — 131. — 146. — 138. — 25. — 25. — 25. — 100. — 2. 50	220. — 170. — 108. — 120. — 138. — 3.40 126. — 99. — 23. — 16.40 21. — 10). — 111. — 305. — 4.60 107. — 150. — 4.60 107. — 136. — 9. — 1.50 136. — 9. — 1.70 0.60 5. — 2. — 5. 90 2.40 3.50 6.70
-	-	_	_	_		-	96.—	96. —	-	-		-	96 -	96. —
- -	22 00 —	21 50 —	30 00	— 22 00'	30 00	30 00 —	37.—	37. —	37.—	37. —	32.—	31. –	30.— 37.— 2.20	21.59 31.— 2.20

Monthly Quotations of Stocks Negotiated

					• `					
III. (b) — JOINT STOCK COMPANIES	JANU	JARY	FEBR	UARY	MAI	CH	APRIL		M	AY
2.— National Currency	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lo
Shares										
Spanish Bank of the River Plate Bank of the River Plate		140 00 130 00	145 00 —	142 50	140 00	133 00	145 00 —	128 00	143 50	14
New Italian Bank			_	_	_	_	180 00	175 00	_	
Argentine Popular Bank		_	_	_	29 00	29 00	_		_	
Bank of Galicia & Buenos Aires	_		_	_	_	_	_		_	
Bank of the Prov. of Buenos Aires	-	-	_	_	_	_	_	_	_	
Hispano-Argentine Bank of Commerce (liq)	_	_	_	_	_		_	_	163 00	16:
Stock Exchange (Managing Co. of Building)	- 1	-	190 00	190 00	_	-	180 00	180 00	180 00	18
Palermo Brewery (ordinary)	132 00	132 00		_		_	130 00	130 00	_	
Buonos Aires Brewery	_	-	_	_	103 00	100 00	_	-	_	
Rio Segundo Brewery (ordinary)		_	_	_	_	-	_	_	-	
Biscayan Sand Co	· —	_	_	_	-		_	-	_	
Gas Co of the Plate		_	–	_	_	_	_	_	90 00	91
General Match Co			- ,	_	_	_	-	_	_	
Savings Bank Co.		_		_	_	-	_	_	_	1
Electricity Co. of Prov. of B. A			101 00	101 00	_				102 00	100
Telegraph & Telephone Co. of the Plate		21 50	23 50	21 00	24 60	22 00	22 50	20 00	27 00	19
Anglo-Argentine Electricity Co		_	_	_	_	-	_	_	170 00	170
«El Eje» Whoel & Axle Manufacturing Co		_	_		_	_	_	_	_	
Scottish Wharf Co		_	_	_	110 00	110 00	_	_	_	
«La Union» Foundry & Workshops		111 00	112 00	112 00	110 00	110 00 —	110 00	110 00	113 00	112
Salagasta Coal Mining Co	9 80	7 50	830	8 00	7 30	5 50	6 20	4 50	4 20	
«La Argentina» Paper Factory		_	195 00	195 00		_	- 0 20		175 00	173
«La Bola de Nieve» Mutual Savings Co	_	_	_	-	_	_	_	_	_	
«La Cantabrica» Iron & Steel Foundry	-	- 1	_	_	_	_	_	_	_	
«La Concordia» Copper Mining Co		11 50	12 00	12 00	_	l —	12 00	11 00	_	_
«La Clara» Flour Mills	_	-				_	_	_	_	
«La Edificadora»		100 00	109 00	109 00		_	105 00	105 00	100 50	100
«La Inmobiliaria» Insurance Co		135 00	_	_	_	_	_	_	135 00	130
·La Primitiva» Bag & Canvas Factory	205 00	205 00	205 00	203 00	_	_	_	_	_	-
«Metalurgica Argentina»		_	_	-	12 00	12 00	-	_	10 00	10
« Plantadora Isleña» (Preference)		100 50	_	-	-	_	_	_	-	-
«Quebrachales Chaqueños»	98 50	- 42.00	02.00		-		_	-	-	
Port of San Nicolas		92 00 40 20	93 00 44 50	90 00 39 80	86 00	80 00	82 00	80 00	83 00	80
The Pirapo Development Co.	8 50	8 00	4 1 30	39 80	43 50	37 00	43 00 9 00	36 00 8 00	44 00	38
		3.00					9 00	0.00		
Debentures										
«La Union Argentina» Diary Produce Co	102 00	102 00		_		-	_	_	-	-
Certificates										
«La Franco Argentina» Ins. Co., 45% pd	_	_								
Spanish Bank of R. Plate, 10 , pd	_		_	- 1	-	_	30 00	15 50	29 00	26
Bonds										
Mutual Aid	-	- 0	-	_	-	-	100 00	100 00	-	

nos Aires Stock Exchange in 1907.—Continued.

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τ	NE	JU	TZ.	AUG	UST	SEPT	EMBER	OCTO	OBER	NOVE	EMBER	DECE	MBER	Y F	EAR
t	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest	Highest	Lowest
I	140 00	152 50	143 00	153 00	148 00	148 00	144 00	148 00	144 00	155 00	130 00	150 00	176 00	153 00	128 00
1	_ ,	_		_		_	_	_	_	_	_	_	_	130 00	130 00
1	182 00	185 00	185 00	180 00	180 00	_	_	175 00	175 00	_	_		_	185 00	173 00
l	_	_	_	_	_	_	-	_	-	_		_	_	29 00	29 00
l	-	20 00	19 20	20 00	19 80	20 00	19 80	20 00	19-80	19 50	19 50	- 1	-	20 00	19 20
l	_	-	_		_	- 1	_	135 00	130 00	141 00	140 00	141 00	141 00	141 00	130 00
l	-	_		_	-		-	- 1	-	_	_	_	_	163 00	163 00
l	_	-	_	123.00	-	_	_		_	_	_	120.00	125.00	190 00	180 00
	_	_		132 00	132 00	_	_	_			_	126 00	126 00	132 00 103 00	126 00 100 00
1	_	 675 00	- 673 00	_	_	_	_	_	_	_	_	_	_	675 00	673 00
		140 00	140 00	100 00	100 00	105 00	100 00	_	_		_	100 00	100 00	140 00	100 00
į.	2 00	98 50	97 00	_	_	_	_	100 00	100 00	_	_	_	_	100 00	90 00
Ĭ	-	174 00	170 00	171 00	170 00	174 00	172 00	_	_	_ ,		_	-	174 00	170 00
1	-	-	_	_	-	-	_		_	19 00	19 00	_	_	19 00	19 00
1	105 00	116 00	115 00	116 00	115 00	-	_	_	_	_	_	_	-	116 00	100 00
	17 00	20 00	18 50	24 70	19 60	25 00	22 90	23 90	21 00	21 40	16 00	20 00	18 00	27 00	16 00
l	_	165 00	160 00	_	-	_	_	-	_	- ,	_	-	_	170 00	160 00
l	101 00	_	_	100.00		98 00	98 00	_	l – .	_	_	_	_	101 00 180 00	98 00 175 00
ı	180 00		_	180 00	180 00	175 00	175 00	_	_		_	_	_	110 00	110 00
l	— 116 00	110 00		112 00	112 00	115 00	113 00	130 00	120 00	128 00	128 00		_	130 00	110 00
1	2 80	2 80	110 00 2 50	1 90	1 90	2 00	2 00	3 80	2 30				_	9 80	1 90
l		2 30		_	_	170 00	170 00	180 00	180 00	_		173 00	175 00	195 00	170 00
L	_	_		302 00	302 00	290 00	270 00		_		_		_	302 00	270 00
ı		_	_	123 00	123 00	_	_	_	_	_		-		125 00	125/00
l	-	_	- 1	13 00	9 00	11 70	11 00	-	_	-	-	10 00	10 00	13 00	9 00
	-	_	_	150 00	150 00	_	_	-	-	- 1	-	-	-	130 00	130 00
ш	100 50		_	106 00	103 00	108 00	105 00	109 50	108 00	-	- 1	- 1		109 30	100 00
ш	135 00	_	_			-	-		10" 00			102.00	107.00	135 00 205 00	135 00 190 00
	195 00	_	- 11	192 00	190 00	194 00	190 00	195 00 6 00	195 00 6 00	195 00	193 00	195 00	195 00	12 00	6 00
1	8 00		_	7 00	7 00	7 00	6 50	-	_		_	_		100 30	100 30
			_]	_	_	90 00	90 00	_	_	_		_	_	90 00	90 00
	80 00	81 00	72 00	83 50	80 00	_	_	80 00	78 00	80 00	80 00	_	_	98 50	72 00
l	36 50	41 50	38 00	39 50	37 00	39 00	36 00	44 00	37 40	43 00	37 30	41 00	38 40	48 00	36 00
1	8 60	_	~	7 00	5 50	- 1	_	-	-	_	_	3 50	3 50	9 00	3 50
l															
								-							
۱				_ 1		- 1					_ 1	'	<u> </u>	102 00	102 00
l		_			_	_	_		_					102 00	102 00
	37 00	_	-	_	_	_	_	_	_	_		-	-	37 00	37 00
	25 00	31 50	26 00	31 50	30 50	31 00	30 00	30 50	30 00	34 50	30 50	31 50	29 00	34 50	15 50
1									17						
1										_	_	_	_	100 00	100 00
1					_	_									2.7.2

Operations

	PUBLIC STOCKS AND BONDS INTERNAL DEBT						
National	Interest	Annua) Sin- king Fund					
Argentine Internal Loan	5 % 5 %	1 % 1 %	990-900	682 600 —	831 300	1 128 ;	
Municipal							
Municipal Debt of 1882 Municipal Loan of 1897 Municipal Loan, Co'on Theatre Municipal Paving Bonds	6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 % 6 %	1 % 1 % 1 % 1 % 1 %	85 500 18 800		91 000 38 200	1 \ 49 (13 (
Province of Buenos Aires							
Internal Consolidated Debt of 1901	5 % 6 % 6 % 5 %	1 % 1 % 1 % 1 % 1/2 %	19 000 938 250 228 640	13 500 1 238 350 334 900	81 00 1 462 400 125 635	3 (175 (28 49 4 226 (
Province of Santa Fe							
Internal Consolidated Debt of 1886	6 % 6 % 7 % 7 %	\$100 000 {quar- terly 5 % 5 %	11 000 — — 6 700	80 000 1 000 — —	30 000 — — —	176 (109 / 13 }	
Province of Entre Rios							
Consolidated Debt	5 %	1 %	10 000	-	30 000	10 (

MA	Y	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	YEAR
333	900	1 627 000	603 700	1 192 400	639 000 —	402 900 —	433 700 —	795-300 40-009	9 373 000 40 000
	- - 0 000 5 500	1 000 	9 400 10 000 — 115 700	 10 000 64 600	1 500 — — — 22 400	2 000 — 7 300	10 000 — 61 100	61 500 — 263 200	13 400 83 500 290 500 789 500
18 1 226	000 000 000 3 550 0 182	25 000 334 550 131 200	10 500 18 600 481 850 125 374	35 900 490 100 94 166	10 000 327 900 126 608	13 500 13 350 315 300 144 880	195 400 356 900 118 800	20 000 91 000 483 430 82 020	57 000 648 309 10 507 000 1 911 017
6	1 000 5 300 2 000 7 700	191 200 23 800 11 500	14 400 10 000 3 400	54 000 4 000 2 000	1 000 - -	42 500 49 700 —	4 000 53 800 —	67 000 18 500 —	681 700 336 500 32 400 14 400
5	1 090	6 100	_	40 000	1 000		1 990		159 100

Operati

				0	peran
JOINT STOCK COMPANIES GOLD	JANUARY	FEBRUARY	MARCH	APR	
Shares	Nominal Value				
Argentine Sugar Refinery	\$ 100	200		_	
Tucuman Sugar Refinery — Buenos Aires		_	_	_	_
French Bank of the River Plate	100	990	1 230	1 656	2 089
Bank of Italy & the River Plate	100	490	590	_	210
Mercantile Bank of Paraguay, 1st Series		70	60	20	2(
> > > > 2nd >			_	_	28
Puerto Sastre Land & Quebracho Co	5	_	_) <u> </u>	20
Palermo Brewery (preference)	100		_		180
	10	-	_	_	
Rio Segundo Brewery (preference)		60	_	_	10
-Primitiva» Gas Co. preference).		_	_	_	_
«Primitiva» Gas Co. (ordinary)			-	_	
Wharf & Deposit Co. of La Plata Port		191 400	131 100	130 700	79 800
Argintine Fishery Co		-	_	_	_
Electric Light Industrial Co. of R. Plate		_	_	_	_
«Sansinena» Meat Freezing Co		-	_	_	_
«Germania» Brewery & Distillery (ordinary)	250	100	_	-	-
«Germania» Brewery & Distillery (preference)	100	800	_	_	40
Diamantino Gold Dredging & Exploration Co	5	9 800	2 100	2 800	25 200
Argentine Cold Storage Co	100	-	_	_	_
Guandacol, Mining Co	5	700	_	100	1 430
«La Blanca» Frozen Meat Co	100	_	_	_	_
«La Industrial Paraguaya»	5	124	_	_	_
·La Martona Diary Produce Co	100	-	-	40	_
«La Teutonia» Electric Lighting & Supplies Co	100	_	_	-	_
·Los Bayos Mining Co	3	_	-	5 400	1 800
Matto Grosso Gold Dredging Co., Ltd	5	11 300	53 900	15 500	19 700
Central Produce Market	30	100	420	60	160
Orosmayo Gold Dredging Co	ä	100	_	_	300
«San Juan de Oro» (N° 3) Gold Dredging Co		48 700	57 200	12 300	13 650
Rio Amarillo» Copper Mining Co		_	600	_	_
Brumado Gold Dredging & Exploration Co	3	100	200	200	_
«Catalinas» Warehouses & Mole Co., Ltd	£ 2	94 600	27 200	48 500	45 100
Smithfield Frozen Meat Co	1	_	_	_	_
River Plate Quebracho Co.	\$ 5	60 700	16 600	3 300	50 000
Argentine Tierra del Fuego Exploration Co	5			200	÷
	3		_	200	700
Cabacal Gold Dredging Co	0				700
Debentures La Industrial Paragraya	100		20		
«La Industrial Paraguaya»	100	_	20		
Certificates					
French Bank of the River Plate (10 & 20% pd.)	5	_	_	_	1 000
River Plate Quebracho Co. (50 % pd.)	100	_	_	_	1 000

IAY	JUNE	JULY	AUGUST	SEPTEMBER	GCTOBER	NOVEMBER	DECEMBER	YEAR
_	-	_		_	_	_	_	200
25	110	_	_	_	_	-)	_	135
1 439	1 103	2 006	1 749	281	614	903	940	13 010
270	_	65	100	87	585	282	170	2 849
_	_	_	_	_	_	-	_	179
-	_	_	-	_ [_	_	-	28
_	_	100	_	-	_		_	100
_		-	_	10	_	10	_	200
	25	30	_	10	_	10	_	145
200	-	_	_	_	_	-	_	200
924 7 4800	90	113 700	100-100	26.004	27 800	20 -40		314
7 4800	17 0200	112 400	102 100 a::	36 225	34 600	28 700	17 400	11 09 425
100	_	_	65	_	_		_	165
	150	160	_ _	50 47	20	10	60	60
51	190		_	_ ''		_	_ 00	377 481
	_	_	_			_		840
3 003	500	3 800	5 800	14 900	27 300	12 600	200	110 600
	31717	20	30	12 900	27 300	12 000		50
500	_		av		100	_	_	2 830
	_		_	200	100		_	300
_		50	_	4 400	6 600	3 478	1 080	15 732
_		40	_	_		9 410	10	90
_	_	_	_	100	_	_		100
1 920	550	800	500	4 300	1 000	200	1 200	17 870
16 700	16 100	12 400	36 000	21 500	74 000	67 100	76 700	420 900
170	300	1 124	200	265	700	348	100	3 947
4 195	3 700	800	12 500	16 100	8 950	5 100	100	31 848
3 000	1 400	3 200	46 500	. 11 256	9 800	8 200	6-800	222 006
_	_	900	100	_	_	_	_	I 600
500	400	1 000	4 600	7 000	14 700	30 200	1 500	60 400
21 300	36 470	20 700	43 200	41 500	147 000	117 300	65 000	727 870
1 700	_	_	_	_	_	-	_	1 700
9 000	200	-	15 100	4 300	6 400	1 800	200	168 100
_	_	_	-	_	_	- 1	-	200
-	_	_	400	400	1 100	2 400	100	5 100
-	-	-	-	-	23	-	21	61
_	-	692	250	125	100	50	145	1 362
_	_	-	-	-	-	-	-	1 000

Operati

JOINT STOCK COMPANIES NATIONAL CURRENCY		JANUARY	FEBRUARY	MARCH	APR
Shares	Nominal Value				
Spanish Bank of the River Plate	s 100	1 506	2 527	1 153	8 5
Bank of the River Plate	100	20	-		-
New Italian Bank	100	-	-	- /	2
Argentine Popular Bank	20	-	-	100	-
Bank of Galicia & Buenos Aires	20	- /	-		-
Bank of the Prov. of Buenos Aires	100	-	-		-
Hispano-Argentine Bank of Commerce (liq)	100	- /	-	- /	7
Stick Exchange (Managing Co. of Building)	100	- /	50	-	
Palermo Brewery (Ordinary)	100	100	_		1
Buenos Aires Brewery	100	- /	<u> </u>	300	7
Rio Segundo Brewery (Ordinary)	500	- /	_		7
Biscayan Sand Co	100	- /	_	/	7
Gas Co. of the Plate	100	-	_	-	7
Goneral Match Co	100	-	_	- /	7
Savings Bank Co	20	-	_		7
Electricity Co. of Prov. of Buenos Aires	100	_ /	50		7
Sutphen Gold Dredging Co	10	6 400	10 900	900	10-8
Telegraph & Telephone Co. of the Plate	100	/	_		
Anglo-Argentine Electricity Co	10	- 7	-	-	-
El Ejes Wheel & Axle Manufacturing Co	100	- /	-	- 7	
Scottish Wharf Co.	100	- /	- 1	100	7
L Union Foundry & Workshops.	100	640	50	- /	
Salagasta Coal Mining Co	5	33 500	3 800	8 400	21 3
La Argentina Paper Factory.	100		57	- /	
da Bola de Nieve» Mutual Savings Co.	250		_	- 1	_
La Cantabrica Iron & Steel Foundry.	100	-	-	-	_
La Concordia» Copper Mining Co.	10	1 000	200	-	(
La Clara Flour Mills	100			_	_
La Edificadora	100	100	20	- 1	1
La Inmobiliaria Insurance Co.	100	200	_	-	_
La Primitiva, Bag & Canvas Factory	100	220	420		_
Metalurgica Argentitia	10		-	100	-
Plantadora Isleña» (Preference)	100	100	-	-	-
«Quebrachales Chaqueños»	100				
equebrachales Fusionados.	100	1 700	750	1 500	3
The Pirapo Development Co.	45 10	14 400 200	12 600	14 900	34 4
	117	400		_	
Debentures					
La Union Argentina. Diary Produce Co	100	100	-	_	-
Certificates					
*L: Franco Argentina- Ins. Co . 45 'a pd	50				
Spanish Bank of River Plate, 10 a pd.	001	_	_	_	4.3
Bonds					
Mutual Aid	100	_	- 0	- 1	

1								
(AY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	YEAR
875	2 893	2 792	1 669	1 486	3 538	3 040	5 103	36 153
	_	_	_	_	_	_	-	20
-	20	30	10	_	210	_	_	510
-	_		_		-	-	-	100
_	_	3 840	2 083	660	260	180		7 025
200	_	_	~		440	100	250	790
200 100		_						200
	_	~	50		_	_	10	201
_	_	_		_	-		_	268
_	_	10	_	_	_	_	_	300 10
_		160	170	210	_	_	83	655
110	320	160	_	_	100	_	_	690
-	_	180	100	75	_	_	_	355
-	_	-	- 1	- 1	-	300	~	300
130	490	230	170	-	- 1	-	-	1 090
7 600	6 600	3 000	77 500	147 105	68 900	68 500	13 700	491 905
10	- 80	235	_	50	_	_	-	243
	70	_		100	-	- 1	-	r 00
		_	50 —		_	-	_	220
.50	70	43	35	20	183	30		100
400	2 200	400	270	2 000	5 300			1 535
150	_	_		100	20	_	127	93 570 454
-	_	- 0	15	52	_	_		67
- 1	_	_	200	-	_	-	-)	200
-	-	-	2 600	1 400	-	-	100	3 900
-	-	-	100	-	_		-	100
50	50	-	485	430	260	-		1 495
818	396	- 1	_		- 1	-	-	1 414
100	25 400	-	180	200	50	100	160	1 330
	400		300	800	. 100	_	-	1 800
	_ :	_ /		200	_	_	_	100
225	100	2 900	773		250	50	_	200
900	16 400	30 300	10 700	32 600	59 900	26 500	14 130	9 585 307 750
- {	400	_	1 000	-	_	_	400	2 600
							1	2 100
				i i				
	_	_	_	- 1	_	-	-	100
-	50		-	- 1	_	_	-	30
300	6 848	29 279	9 329	1 801	2 200	7 920	10 229	73 216
	_	_		_	_	- 1	-	50

National Mortgage Bonds

Cash and Time Operations in 1907

MONTH	SERIE \$ G			ES B APER	series C \$ paper		
MONTH.	Nominal Value	Market Value	Nominal Value	Market Value	Nominal Value	Market Value	
January				_		_	
February	20 000	20 175	1 400	1 397			
March			_	_	6 000	6 030	
April	900-7400A		-		_	_	
May				-	_	_	
June		_ 1	_	_		<u> </u>	
July	_	_	_	_	_ \		
August	_	_	_	_		_	
September			1 000	1 000	_	_	
October	_		_	_	19 200	19 084	
November	_				_	_	
December	_		_	<u> </u>	-	_	
Totals	20 000	20 175	2 400	2 397	25 200-	25 114	

0

SERIES D SERIES E SERIES F \$ PAPER S PAPER \$ PAPER MONTH Market Nominal Market Nominal Market Nominal Value Value Value Value Value Value Jauuary I 000 I 008 1 000 4 432 22 000 22 000 February.... 162 950 163 150 29 200 29 191 March.... 3 600 3 636 34 500 34 155 April..... 15 000 30 200 30 200 14 905 May..... 22 500 22 704 June.... July..... 6 000 6 060 3 000 2 985 August..... 3 000 2 979 September . . . 6 169 6 200 October..... 9 600 9 504 November.... 1 500 1 485 December 5 350 5 243 Totals.... 30 660 231 267 30 950 230 750 97 900 97 479

National Mortgage Bonds.—Continued.

MONTH	SERIH S P.	es G aper	SERIE \$ P.	s H APER	series I \$ paper		
MONTH	Nominal Value	Market Value	Nominal Value	Market Value	Nominal Value	Market Value	
January	19 500	19 880	I 713 000		33 000	32 685	
February	25 100	25 8.17	2 051 100				
March	38 100	37 740	I 060 200	I 076 533	_		
April	82 100	82 668	I 395 400	1 435 718	27 000	26 730	
May	85 500	86 755	1 092 600	1 133 974	30_700	29 989	
June	_	_	1 582 600	1 613 486	19 000	18 593	
July			826 900	839 544	8 000	7 900	
August	100 500	103 013	585 800	594 223	15 000	14 250	
September	85 200	84 419	695 700	706 865	_	_	
October	156 000	156 182	629 800	645 189	50 000	45 000	
November	11 500	11 468	758 200	782 741	108 000	99 900	
December		_	1 359 400	1 351 529			
Totals	603 500	607 972	13 750 700	13 989 968	290 700	275 047	

MONTH	SERII \$ P.	es J APER		ES K APER	serier L \$ paper	
молтн	Nominal Value	Market Value	Nominal Value	Market Value	Nominal Value	Market Value
January	469 000	467 362	3 467 500	3 065 368	_	
February	321 700	306 742	3 571 500	2 986 000	-	_
March	95 400	90 606	3 940 900	3 216 597		-
April	248 700	237 866	4 920 600	4 088 650		NAAA MININ
May	90 000	88 195	2 786 800	2 348 833	_	
June	133 600	131 719	2 895 600	2 411 044	- :	_
July	141 400	139 016	3 542 300	2 955 252		
August	107 600	102 346	3 596 900	2 874 720		_
September	143 500	133 834	2 893 600	2 311 630		
October	105 000	96 Sog	2 644 200	2 120 884	629 000	564 131
November	31 500	28 920	3 028 400	2 475 794	2 520 800	2 204 825
December	150 500	133 885	1	1 812 469		3 184 544
Totals	2 037 900	I 957 300	39 496 100	32 667 241	6 785 700	5 953 500

Provincial Mortgage Bonds

- MONTH	SERIES A \$ HARD		SERIE \$ 112		SERIES F S PAPER	
MONTH	Nominal Value	Market Value	Nominal Market Value Value		Nominal Value	Market Value
January:	_	_	_	_	I 400	544
February			9 000	3 870		
March		_	_	-	_	_
April			_			
Мау	_	-	4 000	1 760	16 000	7 040
June			10 600	4 386	23 600	9 856
July	11 600	5 104	1 500	660	9 400	4 136
August	20 000	8 800	_		12 400	5 456
September					_	
October						- 7
November	_	<u> </u>	_		_	_
December	_		_		2 800	1 209
Totals	31 600	13 904	25 100	10 676	65 600	28 241

MONTH	SERII \$ P	es G aper	VARIOUS SERIES AT 8 % INTEREST		
MONTH	Nominal Value	Market Value	Nominal Value	Market Value	
January		-	890 700	456 952	
February	9 100	3 913	158 800	70 419	
March	_		267 450	109 428	
April		_	428 650	185 333	
May	_	l —	290 850	130 788	
June	28 300	11 870	165 800	70 936	
July			272 000	119 535	
August			448 700	191 815	
September	_		297 850	130 260	
October			144 750	64 200	
November			10 000	4 240	
December	-		238 300	104 836	
Totals	37 400	15 783	3 613 850	1 638 742	

LONDON STOCK EXCHANGE

Monthly Quotations of Argentine Securities in 1907

MONTH	National Bonds Series B 7 %		Provincial Bonds Series P 8 %		Arg. Central N. Rly. 5 % Second Issue	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
January	43 3/4	43 3/4	23 5/8	23	100 1/4	99
February	43 3/4	43 3/4	23 1/4	22 1/4	100 3/4	100
March	43 3/4	43 3/4	23	21 1/2	100	98
April	43 3/4	43 3/4	_		100 1/4	98 12
May	43 3/4	$43^{-3}/_{4}$	_	_	100 1/4	99 37
June	43 3/4	43 3/4		- (100 1/4	99 3/4
July	43 3/4	43 3/4	_ \	_ 1	98 3/4	97 3/4
August	43 3/4	43 3/4		-	98 3/4	97 3/4
September	43 3/4	43 3/4			99 1/4	98 1/4
October	43 3/4	43 3/4		_	99 1/4	98 1/2
November	43 3/4	43 3/4		_	98 1/2	96 1/2
December	43 3/4	43 3/4	_		100	97 3/4
Year	43 3/4	43 3/4	23 5/8	21 1/2	100 3/4	96 1/2

MONTH	Arg. Govt. 4 % Gold Bonds 1900		3 1/2 % External Sterling Bonds 1889		3-3 ½ % Prov. of B. A .New Loan	
	Highest	Lowest	Highest	Lowest	Highest	Lowest
January February March. April May. June July August September. October. November	88 3/4 88 1/2 87 1/4 85 84 1/2 83 1/4 83 3/4 83 3/4 84 3/4 84 3/4 82 1/2	87 \(\frac{1}{4} \) 87 \(\frac{1}{4} \) 83 \(\frac{3}{4} \) 82 \(\frac{1}{4} \) 83 \(\frac{3}{4} \) 83 \(\frac{3}{4} \) 83 \(\frac{79}{4} \) 82 \(\frac{1}{2} \) 81 \(\frac{1}{4} \) 79 \(\frac{3}{4} \)	76 ³ / ₄ 73 ¹ / ₂	76 \frac{1}{4} 76 \frac{1}{2} 72 \frac{7}{2} 73 \frac{7}{3} 73 \frac{7}{2} 70 \frac{1}{2} 72 \frac{1}{2} 70	58 1/4 62 63 61 1/8 59 1/4 58 3/1 59 1/2 59 1/2 58	57 57 58 ½ 58 ½ 58 ½ 57 ½ 57 ¼ 57 ¼ 54 12
December	85 1/2	82 1/4	$7^{2} \frac{1}{2}$	70	60 3/4	57 1 / 2
Year	88 3/4	79 3/4	77	70	63	54

CLEARING-HOUSE

I

Transactions in gold and paper during 1907

MONTH	\$ gold	Rate of Exchange	Equivalent § paper	§ paper	General Total § paper
January. February March April. May June July August September. October November. Jlecember. Totals. Average.	32 208 871.08 31 348 610.36 38 123 079.20 32 112 979.64 31 279 193.00 31 681 883.22 28 077 263.26 34 782 643.44 38 618 439.56 34 037 439.84 36 042 747 58	17 cents "" " " " " " " " " " " " " " " " " "	91 147 778.43 73 201 979.72 71 701 387.18 86 643 361.8 72 984 044.63 71 089 075.00 72 001 280.04 63 811 961.93 79 031 462.33 87 769 180.81 77 337 817.81 81 913 333.40 931 677 663.13	316 401 902, 42 276 842 126, 62 247 006 864, 36 298 718 048, 02 280 184 801, 50 258 993 335, 50 274 229 324, 92 230 566 275, 10 236 624 151, 40 264 486 453, 98 263 104 612, 84 258 093 580, 52 3 214 251 697, 18	

II

Statement since 1893 \$ paper

YEAR	Total	Average	
1893(June to December)	1 936 213 487.30	308 875 813.78	
1894	1 136 900 321.51	371 408 360.38	
1895	3 592 583 473.10	299 381 956, 09	
1896	3 526 891 305.36	293 907 625, 70	
1897	3 353 600 447, 49	279 466 703, 93	
898	3 751 406 533.21	312 617 211.26	
899	4 276 692 826.01	356 391 067.60	
900	3 402 660 743.12	283 535 061.76	
901	3 666 683 763.14	305 356 980.26	
902	3 678 749 209.74	306 562 434.15	
1903	2 875 294 788.35	239 660 399.03	
904	2 939 108 283.13	246 392 356.93	
905	3 772 087 703.59	311 340 641.96	
906	4 308 708 352.74	359 059 029.39	
907	4 145 929 362.33	345 494 113, 53	

Financial Statement of Principal Banks in Buenos Aires on 31st Dec. 1907

NAME OF BANK	DEI	POSITS	1	s, LOANS & DRAFTS	CASH		
	\$ gold	\$ paper	\$ gold	<pre>\$ paper</pre>	\$ gold	\$ paper	
Spanish Bank of the River Plate	1 671 677	113 504 167	1 961 083	97 196 520	1 621 033	39 500 107	
French Bank of the River Plate	5 260 308	43 471 889	6 462 862	43 725 675	3 932 838	13 480 027	
Germanic Bank of South America	1 126 536	3 053 604	1 274 741	6 490 601	1 208 755	7 513 666	
London & River Plate	7 017 483	121 238 392	6 010 602	83 149 817	5 017 621	41 306 756	
New Italian	504 300	22 599 019	1 226 746	18 208 607	189 073	5 622 259	
Argentine Popular	212 652	7 908 489	2 663	13 540 938	153 926	3 787 726	
German Transatlantic	1 410 693	28 021 210	4 801 850	27 847 239	1 676 719	7 978 981	
Bank of Italy & the River Plate	1 879 140	70 307 851	3 773 063	33 277 918	2 643 237	15 043 251	
London & Brazilian	617 927	8 471 952	2 749 677	7 482 121	452 063	2 439 326	
Bank of the Argentine Nation	4 939 514(1)	192 569 578	2 030 464	214 022 278	18 618 100	55 057 452	
British Bank of South America	1 563 458	33 482 977	3 817 436	28 581 030	3 043 480	8 511 491	
Anglo-American,	852 534	8 330 310	2 167 874	24 779 308	251 437	3 567 452	
Crédit Argentin		2 724 761	5 934	2 657 427	5 590	1 046 779	
Bank of Galicia & Buenos Aires	13 592	3 723 506	19 131	5 540 035	43 781	1 054 236	
Habilitador	_	103 104		202 325	_	83 752	
Italian Popular	29 473	1 721 311	46 531	1 296 815	9 635	701 833	
Bank of the Prov. of Buenos Aires	1	53 915 479	908 664	51 338 793	1 159 628	14 075 339	
Totals	29 086 145	717 169 629	37 279 547	679 337 449	40 026 916	220 770 433	

⁽¹⁾ Including judicial deposits which amount to \$420,242 gold and \$30,292,849 paper.

^(?) Including judicial deposits which amount to \$11,813,882 paper.

JOINT STOCK COMPANIES

List of Companies entered in the General Register of Commerce during 1907

	NAME OF COMPANY	BUSINESS OR INDUSTRY	N° of Shares	Capital				
	NATIONAL COMPANIES							
1	La Mayolica	Development of china & clay indus-						
a	El Mardon	try	7 000	\$ 700 000 n/c (1)				
4	El Algodou	therapeutic purposes	5 000	500 000 >				
3	Compañia Aurifera del Neuquen	Purchase and development of gold mines						
4	Soc. Cooperativa de Patrones Peluque-	and concessions in Neuquen	100 000	1 000 000 *				
ì		Improvement of financial status of hair-						
		dressers	3 000	10 000 »				
5	Acopiadora de Frutos y Colonizadora	Purchase and sale of Argentine produce						
	dramate eregras y co., Ett	in general. Colonization and agricul-						
		ture	3 000	300 000 »				
		Banking	10 000	500 000 >				
8		Banking	10 000 30 000	1 000 000 » 500 000 »				
9	Compañia Sud Americana de Cobre			2.00				
	de Corocoro	Purchase and development of copper						
10	Sanatorio Temperley	veins in Bolivia	250 000	1 250 000 gold				
		shares from \$100 gold to 10)	_	_				
11	Brumado Gold Predging & Explora-							
i 2		(Amended)	- 5 000	500 000 n/c				
13		(Amended)	-	- Jou 100 H,C				
		General produce. Purchase of lands for						
		building purposes	2 000	100 000 >				
15 16		InsuranceBanking	10 000 5 000	1 000 000 > 300 000 >				
17		(Amended)	26 250	2 625 000 gold				
18	Cristalerias Rigolleau	Purchase and development of the Rigollean						
		glass factory	1 0000	1 000 000 >				

^{,1.} Signifies national currency.

Joint Stock Companies entered in the General Register of Commerce during 1907. -Continued.

_				
	NAME OF COMPANY	BUSINESS OR INDUSTRY	Number of Shares	Capital
19	Palacio Novedades	To construct buildings & theatres; to rent or lease buildings & grounds for thea- trical performances, concerts, etc	3 000	\$ 300 000 gold
20	La Platense	Artificial stone and bricks. (Amended)	000 01	1 000 000 n/e
21		Savings Bank deposits and advance mon- ey on loan	5 000	50 000 »
22 23		increase of capital)	10 000	1 000 000 >
24	Comp. Nacional de Construcciones	ey on loan	50 000	300 000 >
25	La Universal	To render medical and odontological aid.	10 000 12 500	1 000 000 » 250 000 »
26	La Liguria	Purchase and development of industrial establishment of Señor J M. Rossi in Colonia Resistencia; development of lumber industry	15 000	300 000 >
27	Dugg in Bros. Estancias, Ltd	Purchase and development of real estate, both urban and rural; live stock and agriculture	100 000	10 000 000 -
28	«La Argentina» Heating Co	(Amended and change of name, Formerly «Sistema Reck» Co.)		_
	«Concrete» Economic Construction	(Amended, Increase of Capital)	500 000	5 0000 000 »
		To acquire rights for making concrete, develop the industry, build houses, etc	5 000	50 000 •
31	La Cromo-llojalateria Argentina	Purchase and development of chromo- lithic and tinware industries	2 000	1 000 000 =
32	Bank of Italy & River Plate	(Amended. Increase of Capital)	_	6 900 000 gold
		(Amended, Change of name into «Banco Habilitador»)	50 000	1 000 000 n/c
31	-	Purchase and development of general com- mercial establishment of Messrs. F. H. Mathews & Co. Burzaco (Prov. of Bue- nos Aires)	20 000	200 000 *
35	The River Plate Quebracho Co	(Amended)		
		Purchase of land in Paraguay work forests, develop live stock industry, etc	1 000	100 000 gold
37 38 39	Campos y Quebrachales Puerto Sastre	(Approval of Statutes)	50 0000	2 500 000 >
		and other ways for passonger & cargo traffic; development of rural industries and commerce in general	20 000	2 000 000 n/c

Joiot Stock Companies entered in the General Register of Commerce during 1907.—Continued.

	NAME OF COMPANY	BUSINESS OR INDUSTRY	Number of Shares	Capital
40	La Porcina Argentina	Development of agricultural & live stock industry, especially breeding & fattening of hogs	200	\$ 100 000 n/c
41	Banco Americano	Banking in general	50 000	1 000 000 >
42	Sociedad Sericicola Argentina	Silk industry in general	50 000	1 000 000 >
	Fuerte Otympo	Purchase and development of pasture-1 and land for tilling in Paraguay, Argentina and Bolivia		500 000 gold
**	teneck Ltd.	To carry on the live stock, agricultural and colonization business of the incor- porated firm of Harteneck & Co	16 000	1 600 000 •
	Mercado de Abasto Proveedor El Hogar para todos	(Amended, Increase of capital and new issue of shares)	_	4 500 000 n/c
	The American Quebracho Company Banco Porteño	employees; sale of same in small monthly payments. (Amended. Increase of Capital) Tenement houses, building loans, etc	4 000 600 000 20 000	200 000 > 3 000 000 gold 500 000 n/c
50	La Mutua	(Liquidation of the Company). (Amended). Agricultural products. Lumber & timber	_	Ξ
52	Compañia General de Construcciones Economicas á base de Leñolina	Industry Purchase and develop construction material patented in the name of Carlos Gra-	3 000	150 000 >
53	Sociedad Comercial de Diversiones Publicas	zia Trading in all branches of public amuse-	50 000	500 000 »
54	Balneario de Punta del Este	ment Purchase and development of lands and buildings in Ituzaingo (Uruguay)	10 000	1 000 000 >
56	La Cantabrica Compañia Argentina de Pesca	(Amended, Increase of Capital)	15 000	1 500 000 g51a
57 58	La Union Industrial Argentina Compañia Introductora Bs. Aires	(Liquidation) (Amended, Increase of Capital)	10 000	1 000 000 gold
59	La Constructora Naval Nacional, Ltd.	Shipbuilding and repairing	240	\$ 120 000
60	Banco Familiar	Savings Bank & loans. Aid for purchase of and building on real estate	4 000	100 000 >
61	La Paternal	Purchase of land for tenement-houses. Savings Bank, etc	1 000	100 000 >
62	El Hogar Obrero	Aid for purchase of homes and construc- tion of houses for renting, etc	300	30 000
63	Cerveceria Rio Segundo	Extension and issue of new shares up to \$ 200,000 n/c	_	-

Joint Stock Companies entered in the General Register of Commerce during 1907. - Continued.

_				
	NAME OF COMPANY	BUSINESS OR INDUSTRY	Number of shares	Capital
64		o establish one or more glucose factories and work the business	1 900	\$ 300 000 n/c
65	Compañia Argentina LanchasTr.	cansport of merchandise on the Plate, Parana, Paraguay & Uruguay Rivers	20 000	500 000 gold
66				
		aequire copper, silver and galena from the «Comunidad Minera» registered in		
		Valparaiso; also to work mines, etc	125	125 000 »
67	Nnevo Banco Italiano(Ar		-	5 000 000 n/c
68 69	Banco Industrial Argentino (Ar Compañia Nacional de Construccio-	mended)	-	_
03	nes Navales, Ltd Shi	ipbuilding and repairs	2 300	250 000 >
70	La Alianza(Ar	mended. Increase of Capital)	-	5 600 000 >
71	Lnro Hnos. de Consignaciones y Co-	3 - 3 >		
72	misiones, Ltd(Ar La Electrica del Norte Ele		-	-
		Republic, especially in the city and pro-	- 1	
	V	rince of Tucuman	10 000	1 000 000 >
73	Constructora Nacional(An	mended)	-	_
74	Estancias La Colmena, Co. Ltd To	acquire and develop the «Colmena»		
	li li	ive stock establishment in Santa Cruz	6 000	600 000 >
75	Compañ ⁱ a de Tramways del Oeste y			
	Sud Oeste de Euenos Aires To			650 000 >
	W	vay Co. for passengers & traffic	6 500	030 000 3
76	Cooperativa Artistica, Ltd Mai	nufacture and sale of supplies for pho-		
	to	ography and the fine arts in general	1 250	125 000 >
77	Ferrocarril Rural y Puerto de Re-			
	sistenciaTo			
		nd Tirol, and to construct and develop port in the former	8 000	800 000 -
78			0 000	
10	La Comercial, Ltd Pur ta	ate	500	500 000 -
79	La Perseverancia del Sud Gen	neral Insurance	5 000	1000 000 >
80	Banco Empleados de Comercio Sav	vings Bank, loans, etc	5 000	500 000 -
-81	Banco Popular Italiano Ban	nking in general	20 000	2 000 000 -
-82	Mar del Plata Jockey ClubTo o	construct and carry on a racecourse at		
-	M	far del Plata.	4 000	400 000 >
.83	La Gota de AguaAid	l in casualty cases and help to surviving nembers of family in case of death	240	24 000 >
		- January - Janu	MALU	21 000

Joint Stock Companies entered in the General Register of Commerce during 1907.—Continued.

	NAME OF COMPANY	RUSINESS OR INDUSTRY	Number of Shares	Capital
84	La Alcancia Popular Banco Coopera- tivo Universal, Ltd	Savings Bank	20 000	s 500 000
83	St. George's College	Public School Education (Church of England)		300 000
86	Sanatorio Nacional	(Liqnidation)	_	-
87	Neuquen Mining Exploration Co	Mining in general	90 000	900 000
88	Bolivian Corporation	Develop agricultural, miuing and fabrile industries in Argentiua and Bolivia	100 000	500 000
89	La Alianza	Develop and protect trado	50 000	5 000 000
90	Union Almaceneros de Buenos Aires	Grocery store imports and exports	5 000	500 000
91	Banco Proveedor del Rio de la Plata	Savings Bank; loans for purchase of goods in general; personal & real estate busi- ness	50 0 00	1 000 000
92	Sociedad Germano Argentina de Co- lonizacion Cooperativa, Ltd	Purchase of lands, buying & selling of live stock, machiner, etc. for the sharehol-		1 300 000
93	Marina Mercante Argentina	ders	1 000 200 000	100 000 20 000 000
94	San Martin Golf Club & Grounds,	To acquire :0 blocks in San Martin for sale, renting and mortgage	2 000	200 000:
93	Compañia Azucarera Tucumana	$(\Delta \mathbf{mended})$	-	-
96	La Colonizadora Bahia Blanca	To acquire and develop the "Santa Blan- ca" establishment in Medanos, and others; live stock and agricultural business	15 000	1 500 000
97	Cooperativa del Magisterio Argenti- no, Ltd	First class merchandise supplies	12 500	250 000
98	Banco Nacional Popular (formerly Banco Industria del Rio de la Plata)	Modifications and change of name)	_	-
99	Estaucia O'Farrell, Ltd	Fo acquire and develop urbanor rnral real estate. Live stock and agricultural business	20 000	2 000 000
100	Sociedad Cooperativa Nacional do	Amended)	_	
101	Compañia de Construcciones Economicas Concrete	Amended. Increase of Capital)	23 900	520 000

Joint Stock Companies entered in the General Rgistere of Commerce during 1907.—Continued.

	NAME OF COMPANY	BUSINESS OR INDUSTRY	Number of Shares	Capital
		To acquire and work the «Tiendita» mar- ble quarries in the province of Salta	130	\$ 150 000 n/c
103	Asociacion de Cereales de Buenos Aires	Cereal business	400	400 000 >
104	Compañia Fosforera Argentina	Match industry	10 000	200 000 > 200 000 >
103	La Vida Argentina	Insurance	2 000	600 000 > 1.000 000 >
106		To carry on a combined hotel and theatre (in course of erection)	-	240 000 gold
107 108 109	Banco Escolar Argentino	(Amended Increase of Capital)	_	-
110 111	Banco Familiar	(Amended). Real Estate	1 000	50 000 n/c
113	Loanen Treammen Courses	(Amended Impressed Conital)	2 000	1.300 000 >
		(Amended. Increase of Capital) Oxygen and Nitrogen Industry	3 000 40 000	200 000 gold
	F	OREIGN COMPANIES		
1	La Mondiale	Sale of all kinds of products from Belginm and other countries	700	Fes. 700 000
2	Societa Commerciale Italiana al Plata	Italian exports for wholesale trade	40 000	Lire 4 000 000
3	Maple & Co. (South America), Ltd	To carry on the business of Maple & Co.		
4	Compañia de Ferro Carril de Rosario à Puerto Belgrano		25 000	1, 25, 000
5	Compañia Comercial y Ganadera Chi-		60 000	Fes. 15.000 000
-6		(Amended)	475 000 150 000	£ 475 000 150 000
7	Scottish Union & Nat. Ins. Co	(Amended)	_	-
8	San Juan Estancia Co., Ltd	Land. Agriculture, Live Stock	60 000	60 000
9	Las Cabezas Estancia Co., Ltd	Land, Agriculture, Live Stock	40 000	200 000
10	Estancia Chymen Aike, Ltd	To acquire land in the Territory of Santa Cruz for live stock and agricultural in- dustry	2 500	25 000
11	General Mercantile Co., Ltd	Trade in general	400	49 000
12	Compañia Alemana de Depositos de Carbon, Ltd	Coal deposits. Steamship A encies	_	Mks. 1 300 000

Joint Stock Companies entered in the General Register of Commerce during 1907. - Continued.

	NAME OF COMPANY	BUSINESS OR INDUSTRY	Number of Shares	Capital .
13	La Verde Estancia Co., Ltd(Chan Co.	ge of name to «Young, Robertson & Ltd.),	-	_
14	Royal Mail Steam Packet Co Purch	hase of houses, docks, deposits, etc	_	Ł. 1 300 000
13	Brasserie Argentine (Argentine Brewery)(Ame	nded, Increase of Capital)	1 800	Fcs. 4 300 000
16	Argentine Wool & Sheepskin Co Hides	s and wool. General Business	1 250	\$ 125 000 U.S.
17	Merlender & Co., Ltd	age of name to Beesler, Waechter and Argentine Agency, Ltd.)	_	_
18	Banco Nacional Agricola			T 2 000 000
19 20	La Belgica S. A. Pastoril y Agricola Agric Anglo-South American Bank, Ltd. (formerly Bank of Tarapaca & Ar-		2 500	E. 2 000 000 Fes. 1 250 000
21	gentina)(Amer Compañía Constructora de Ferroca-		_	_
	rriles Sud America, Ltd,	struction	120 000	Ł. 101 000
22	Compañia Edison Hispano Americana Phone	ographs & Talking Machines	250	\$ 25 000 n/c
23	Rio Negro (Argentina) Land Co , Ltd • Cerea	Is and Live Stock	250 000	L 230.000
21 25	New Zealand Insurance Co., Ltd Insur Molino Brüning Flour		150 <mark>000</mark> 1 500	I 500 000 Fes. 750 000
26 27	Equitable (U. S.)(Amer Manuel Perez & Co., Ltd(Modi	fication of statutes. Increase of Ca-	-	_
28	R. Plate Trust Loan & Agency Co. Ltd(Amer	nded)	_	Ł. 100 000
29	Compañia Siemens Schuckertwerke Electr		_	Mks. 500 000
30	Scottish Estancia Co., Ltd(Amer	nded. Increase of Capital)	-	£ 70 000°
	Pat gonian Sheepfarming Co., Ltd., Hipotecaria Holandesa del Rio de		-	-
33	la Plata(.\mer Compagnie Franco - Argentine des		_	-
	Automobiles de Place	facture and trade of hackney vehi- & motor cabs	10 000	Fes. 1 000 000
		VATE COMPANIES		
	Compañia Privilegiada Este Matto Grosso	idation)	_	_
	Blanca(Liquitride Rivers Gold Dredging Co	idation)	-	-
	Ltd(Liqui	idation)idation)	_	_

REAL PROPERTY SALES

Transactions in the City of Buenos Aires during 1907

	1	1	
STREETS	Number of Properties	Area sq. metres	Price 8 nat. currency
Velez	Sarsfie	ld	
Acasuso	30	8,528.72	18,935.82
Avellaneda	17	8 149.06	108,669.28
Areco	78	40,052.22	109,059.36
Alvariño	40	13,144.28	26,818.41
Artes y Oficios	4	1,203.56	6.152.00
Alcaraz	1	6,050.22	7,300.00
Azul	39	10,584.72	171,015.49
Avelino Diaz	52	15.525.66	56,064 44
Avenida La Plata	50	23,023.37	154,305.58
Jose Mª Moreno	3	1,454.16	14.718 00
Arrecifes	48	35.397.56	111,195.05
Avenida Campana	3	905 51	3,013.00
Andalgala	6	2,330.56	7.724.47
Avenida Argentina	12	4,752.91	9,432.00
Albarracin		1,406.01	4,851.83
Asamblea	19	7.032.08	67,962.63
Bolaños	4	2,549.85	23,084.00
Bacacay	44	22,953.51	260,524.19
Bragado	3	1,164.29	3,300.00
Belen	2	188 88	21,200.00
Barragau	3	827 74	3,950.00
Baradero	12	3,067.90	56,092.54
Bogota	32	10,976.73	190,737.67
Bermudez	37	12,050.68	192,455.67
Bahia Blanca	8	1,190.89	29,451.42
Balbastro	54	15,424.77	64,968.20
Boedo	10	2,527 26	53,050.00
Byron	9	2,459.55	26,375.40

Number Area Price				
STREETS	of	Area sq. metres	\$	
	Properties	sq. meacs	nat. currency	
Velez Sa	rsfield (co	nt.)		
Basualdo	18	25,705.07	31,127.82	
Beazley	. 3	731.08	1,800.00	
Beron de Estrada	108	144,748.05	37,101.38	
Caaguazu	16	5,343.28	12,188.50	
Cruz	9	8,122.22	17,260.00	
Castro	19	5,691.73	43.970 46	
Caseros	3	385.92	30,750.00	
Campana	47	18,476.14	117,390.72	
Chascomus	9	24,848.24	64,568.00	
Carhue	I	673.81	1,200.00	
Candelaria	0	984.56	22,650.00	
Crespo	9	2,350.02	17,565.96	
Curapaligue	47	39,709.79	79,042.89	
Chilabert	6	221,148.81	100,650.00	
Cossio	3	2,502.42	13,528 00	
Chivilcoy	8	2,568.57	35,600.00	
Coronel Roca	5	12,691.84	14,411.92	
Corro	2	64,699.73	122,965.00	
Concordia	26	9,916 62	93,164.33	
Chicago	21	16,511.05	65,048,12	
Caxaraville	9	3,813.77	16,221.39	
Castañares	26	13,149.41	29,006 00	
Castañon	2.1	8,430.00	12,746.26	
Corrales	6	36,629 06	25,191.77	
Convencion	60	16,600.27	123,806.55	
Cuenca	7	2.034.98	27,419.93	
Corvalan	16	20,989.32	51,174 33	
Chiclana	13	4.577.99	33,630.00	
Colombres	17	4,877.62	80,955.00	
Crisostomo Alvarez	19	6,858.77	13,338.00	
Castro Barros	9	2,673.21	18,233.20	
Carrasco	5	1,691.80	16,500.00	
Cañada de Gomez	16	14,653.25	54,424.85	
Cosquin	13	4,849 64	15,895.35	
Centenera	17	6,548.49	32,715.76	
Calderon	I	274.26	600.00	
Cardoso	2	556.00	4,220.00	
Cachimayo	1	316.63	1,060.70	

STREETS	Number of Properties	Area sq. metres	Price § nat. currency
Velez Sa	rsfield (con	ıt.)	
Doblas	16	5,623.72	35,548.97
Donizzetti	10	5,047.29	24,830.54
Dolores	27	7,605.42	112,891.30
Directorio	32	12,687.10	68,771.95
Del Tigre	2	449.99	5,480.00
Emilio Castro	4	195,334 18	122,528.66
Ercilla	13	4.207.96	9,503.30
Escalada	24	6,698.45	18,935.82
Echeandia	5	962.80	2,270.00
Esperanza	29	8,839.84	67,038.41
Ensenada	2	560.14	9,660.00
Echenagucia	I	342.20	1,500.00
Erezcano	4	1,298.86	7,089.20
Fonseca	I	284.82	1,898.30
Francisco de Viedma	17	6,644.00	37,265.00
Fonrouge	38	23,776.75	49,628.64
Fernandez	5	2,329.80	8,261.96
Flores	14	6,138.13	63,757.35
Fournier	4	1,425.00	4,680.00
Famatina	11	2,979.65	29,517 00
Ferrocarril	23	37,737.38	49,772.82
Goya	5	5,316 64	21,031.14
Gual	2	681.25	2,520.00
Garay	9	3,273.07	64,380.00
Gaona	17	46,359.86	68,699 18
Gualeguaychu	7	2,994.92	22,524.00
Hubac	4	791.60	1,600.00
Hortiguera	5	1,930.10	1,800.00
Homero	4	1,597.12	6,060.00
Inclan	9	3,199.81	29,538.90
Ibañez	2	719.82	720.00
Ibarrola	5	1,643.80	4,425.59
Itaqui	5	1,453.45	3,400 00
Irigoyen	10	84,179.50	45,576.94
Jachal	8	2,850.34	11,063.94
Junta	2	502.28	2,292.00
Larraya	3	912.74	3,718.06
Laguna	38	13,281.71	75,346.11

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STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Velez Sa	rsfield (co	ont.)	
Lobos	8	3,467.88	10,911 72
La Rosa	5	1,234.00	2,320.0 ₀
Larrazabal	70	669,961.81	394,381.78
Leopardi	2	712.74	4,342.00
Las Casas	16	4,166.95	49,938.1
Lacarra	2 I	11,800.14	55,972.61
Lincoln	3	1,105.92	5,670.00
Las Palmas	3	774.14	4,002.00
Lope de Vega	I	6,260 04	30,000.00
Lautaro	55	15,583.19	68,080.00
Lafuente	2	576.60	2,672.00
Miralla	61	110,992.96	67,684.38
Medina	49	37,321.07	84,720.18
Martinez Castro	49	15,984.79	71,994.80
Murgiondo	51	16,688.12	29,307.61
Mariano Acosta	I 2	6,121 09	26,792.09
Manuel Artigas	22	6,807.47	19,967.58
Moreto	59	13,976.96	58,372.41
Metan	11	2,935.76	17,654.31
Monte	25	8,280.72	53,316.39
Morou	27	8,209.37	61,078.82
Merlo	28	8,870 93	64,049.13
Mercedes	7	5,949.96	, 35,740.co
Manzoni	ı	510.07	952.00
Mozart	61	44,796.45	99,907.80
Marmol	2	349.32	2,375.00
Murature	I	303.10	883.30
Madero	I	555.50	8,199.32
Naciones	9	2,119.48	12,976.00
Norte	10	10,784.64	15,762.80
Ñorquin	2	552.04	4,500.00
Or n	18	6,203.07	50,825.52
Olivera	31	9,290.44	40,908 19
Oliden	55	58,780.09	66,212.47
Oeste	15	25,280.66	14,529.75
Pergamino	18	5,257.51	68,794.54
Patagones	5	1,953.12	19,048.44
Portela	10	2,882.09	47,443.98

Number Area Price					
STREETS	of		\$		
	Properties	sq. metres	nat. currency		
		1			
Velez Sa	rsfield (cor	ıt.)	1		
Pilar	14	5,105.60	10,492.00		
Pedernera	16	4,713.21	4,317.20		
Patron	12	4,952.79	29,873.00		
Pasteur	2	681.88	1,774.00		
Pieres	19	6,360.35	26,236.90		
Polvorin	I	464.75	1,883.47		
Puan	. 4	1,107.66	3,396.90		
Pumacahua	27	9,978.24	34,998.50		
Paez	11	8,694.69	26 884.60		
Pereyra	23	4,893.50	25,906.00		
Provincias Unidas	137	102,751.18	358,789.1.4		
Pola	41	14,522.57	42,506 15		
Palmar	I	262.58	650.00		
Quilmes	2	404.99	11,050.00		
Rafaela	1	6,420.25	52,152.81		
Rondeau	1	2,176.46	30,386 00		
Rio Negro	5	20,735 74	37.556.00		
Remedios		16,121.16	18,575.29		
Rivadavia		62,018.52	622,781.19		
Rivera Indarte	1	31,623.76	39,380.00		
Senillosa		5,158.79	24,033.20		
Saujil		408.76	4.000.00		
Santander		15,176.13	78,369 90		
San Nicolas	1	5,483.40	73,517.50		
San Eduardo	31	52,851.03	201,829 55		
San Fernando		222,003.93	295,854.21		
Segurola		3,040.30	18,265.42		
San Ramon		671.67	2,735.95		
San Pedro	40	13,216 78	51,367.39		
Salcedo		6,102.81	53,650.14		
Sarachaga	1 ′	188.35	975.00		
Saraza	1	8,075.76	37,836.16		
Sin Nombre		90,233.15	98,719 74		
Schmidel	1	1,232.25	4,180.00		
Saenz		25,279.92	94.848.65		
Sayos	1	454.20	3,484.44		
San Pedrito		884.40	5,831.97		
Tróle		1,235.49	6,550.00		
		-7-33.49	5,550.00		

STREETS	Number of Properties	Area sq. metres	Price § nat. currency
Velez Sar	sfield (con	et.)	
Tapalque	74	45,349.74	142,731.30
Tafi	55	21,029.34	28,632 73
Treinta y Tres	2	358.53	11,426.25
Tonelero	3	$774 \cdot 97$	2,171.34
Tandil	55	24,919.56	68,629.29
Teuco	2	1,099.05	3,100.00
Tilcara	I	389.70	1,868.40
Tramway	18	5,988.80	28,846.19
Thorne	6	1,846.03	6.990.00
Union	64	19,402.76	336,753 20
Unanue	1	681.10	856.00
Uspallata	4	1,620.12	7,552.35
Videla Castillo	18	7,540.17	25,875.57
Viel	5	1,424.31	10,161.13
Varela	38	11,644.42	15,783 10
Veruet	36	18,375.94	95,290.78
Victor Martinez	I	123.75	6,000.00
Victor Hugo	7	2,148.21	17,216.14
Whi te	9	3,609 52	24,958.63
Yerbal	54	81,150.46	123,764.98
Zelada	17	6,431.17	19,453.96
Zañartu	9	2,620.01	11,920.00
Zubiria	2	958.14	8,000.00
Zequeira	I	947.05	400 00
Totals	3,857	3,658,227.66	9,483,360.50

San Cristobal (South)

Ambato	18	11,544.24	23,582.43
Armonia	30	32,279 02	229,449.06
A gaces	7	1,609.45	7,788.20
Alzaga	18	5,493.72	60,064 37
Antofagasta	4	993.02	21,254.60
Anchoris	15	2,778 27	82,352 97
Alberti		752.13	19,080.00
Aconquija	4	1,109.24	9,377.16
Amancio Alcorta	24	185,984 53	208,973 29
Achala	4	729.87	3,992.79

		1	1
STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Cristol	oal (South)	(<i>(cont.)</i>	
Areua	ΙΙ	3,583.42	57,715.11
Ancaste	16	4,654.79	19,817.31
Aquapey	4	916.36	2,081.00
Apule	2	122.86	7,800.00
Arriola	11	2,158.84	32,896.54
Aconcagua	2	1,080.92	4,837.35
Atuel	6	1,507.20	11,790.84
Brasil	20	7,134.74	165,253 00
Boedo	17	5,232.94	69,912.88
Colonia	2	601.79	24,674.00
Chiclana	21	7,945.89	92,965.22
Casacuberta	2	305.20	14,900.00
Caseros	34	37,687.90	336,670.70
Catamarca	6	1,560.53	58,900.00
Cabot	4	828.20	17,600.00
Gachi	7	3,025.46	25,511.49
Cotagaita	I	208.85	7,900.00
Dean Funes	19	4,675.34	116,887.31
Elia	25	6,107.29	16,816.00
Entre Rios	5	2,222.88	236,082.00
Gallegos	11	1,696.20	34,695.72
Garay	45	37,430.68	425,936.25
Guarany	16	7,936.86	74,513.71
Gral. Urquiza	9	2,907.29	95,730.00
Garro	5	1,007.40	26,969 20
Inclan	35	11,928.91	310,503.00
Iguazu	25	49,837.22	43,948.82
Iriarte	2 I	15,971.99	17,923.00
Jujuy	9	2,456.89	69,169.60
Los Patos	17	4,630.80	66,715.38
Labarden	18	5,207 56	64,583.24
Luna	15	4,452.00	104,000.50
Luca	6	4.146.98	74,715.21
Loria	15	4,099.64	61,639.80
Liniers	18	4,829.46	121,227.50
Las Casas	ΙΙ	3,308.95	34,976.81
Linch	16	4,940.21	15,580.72
Luzuriaga	7	2,163.07	28,557.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Cristob	al (South)	(cont.)	
Maza	. 7	1,832.41	46,693.08
Matheu	. 10	2,405.10	92,650.93
Monteagudo	. 20	6,699.36	32,933.66
Manuel Garcia	. 5	28,585.02	26,066.06
Metan	4	1,048.88	7,369.29
Pichincha	4	1,512.47	32,145.72
Puna	ı	179.90	1,002.60
Pozos	. 8	1,410.04	92,505.50
Progreso	. 5	1,888.65	28,749.30
Pepiri	. 129	52,081.05	212,284.40
Pasaje Sin Nombre	. 1	250.52	6,000.00
Rondeau	. 16	6,371.39	117,240.23
Rioja	. 5	5.332.97	180,500.00
Rincon	ı	87.42	16,000.co
Santa Rosalia	25	8,105.51	23,386.00
Santa Cruz	2	649.82	8,800.00
Santo Domingo	30	13,450.18	30,153.00
San Francisco	14	5.774.06	36,462 13
Salcedo	28	6,569.71	201,673.41
Sali	18	5,416 77	43.239 95
Saenz	I 2	3,871.90	33,829.52
Sin Nombre	6	1,744 52	7,215 00
Tupungato	4	1,227.07	7,200.00
Uspallata	13	8,314.40	35,770.35
24 de Noviembre	7	1,477.41	48,696.00
Velez Sarsfield	8	1,490.67	46,580.98
Zavaleta	7	1,888.60	22,303.58
Totals	1,045	674,449.68	5,095.561.33
Sant	a Lucia		
Aristobulo del Valle	4	1,268.16	37,332.26
Alegria	•	164.54	9,000.00
Alvarado		5,572.04	187,119.23
Azara	•	3,101.39	110,880.00
Armonia	. 2	231.00	16,400.00
Antequera	. I	172.17	10,300 00
Av. Montes de Oca		12,402.23	605,024.58

STREETS	Number of Properties	- Area sq. metres	Price \$ nat. currency
Sant	a Lucia (c	ont.)	
Amancio Alcorta	4	1,704.89	21,572.60
Australia	3	1,518.21	29,800.00
Brandzen	4	1,457.44	62,500.00
Baigorri	2	780.36	7,577.06
Brasil	19	6,687.63	474,742.55
Bolivar	6	2,507.79	150,884.00
Bernardo Irigoyen	2 I	11,102.73	1,072,663.65
California	II	4,649.19	167,700.00
Caseros	21	7,465.66	456,466.44
Cevallos	10	2,871.99	163,652.00
Ciudadela	4	483.38	53,000.00
Diamante	6	2,181.87	140,370.00
España	9	2,963.53	44 900 .00
Entre Rios	5	1,996.01	125,150.40
Garay	7	3,203.32	169,832.00
Guanahani	I	3,083.69	52,982.28
Hornos	10	3,335.81	244,091.37
Herrera	30	10,657.55	416,388.25
Ituzaingo	3	1,488.40	73,000.00
Iriarte	6	3,490.42	111,100.00
Isabel la Catolica	7	2,289.01	80,100.00
Icalma	2	686.91	7,717.90
Jorge	2	386 74	19,500.00
Lanin	4	914.25	9,620.27
La Madrid	1	1,000.00	28,000.00
Lorea	8	3,406.40	150,380.25
Los Patos	6	1,085.88	28,363.53
Lavadero	ı	178.91	9,000.00
Lima	I	1,619.88	909.00
Martin Garcia	11	3,812.29	195,236.76
Mompox	5	1,201.33	74,738.40
Olavarria	I	278.41	13,500.00
O'Brien	2	360.87	26,500.00
Piedras	5	1,947.59	185,700 00
Patagones	4	1,103.29	59,400.00
Perdriel	8	2,773.21	65,949.15
Paracas	I	357.93	15,000.00
Progreso	9	2,072.47	65,187.63

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Santa	Lucia (con	t.)	
Peru	1 4	4,465.56	68,623.60
Patricios	6	3,646.71	255,500.00
Pinzon	4	2,340.62	38,856.36
Paseo Colon	3	4,756.55	177,250.00
Rondeau	2	370.23	29,300.00
Rocha	2	447.81	5,500.00
Ruy Diaz	3	901.63	50,000.00
San Antonio	16	6,974.16	179,269.58
San Jose	5	1,146.12	86,900.00
Santa Adelaida	9	2,507.90	63,316.40
Sauta Magdaleua	5	2,437.56	37,795.00
Santa Rosalia	10	6,190.69	110,850.00
Santa Maria	2	1,038.47	34,700.00
Santa Elena	2	581.04	12,250.00
Santo Domingo	11	2,383.52	103,720.00
Santiago del Estero	10	2,969.02	122,978.17
Salom	4	1,060.43	22,000 00
Solis	9	4,968.61	284,302.50
Suarez	18	5.357.63	156,941.57
Tacuari	4	1,470.68	77,276.50
Tres Esquinas	4	1,198.82	17,800.00
Uspallata	14	3,271.89	145,663.59
Universidad	12	3,638 31	92,153.19
Vieytes	29	16,706.20	596,092 12
Velez Sarsfield	10	4,150.35	83,294.19
Totals	520	205,441.42	8,842,229.33

San Juan Evangelista

Australia	5	9,305.23	247,985.38
Alegria	ΙΙ	3,289.06	
Azara	2	734.89	22,133.50
Alvarado	I	227.84	
Alvar Nuñez	4	952.14	32,700.00
Almirante Brown	8	4,522 43	220,976.60
Aristobulo del Valle	6	1,742.88	58,489.90
Av. Montes de Oca	7	4.798.42	173,166 60

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Juan E	vangelista	(cont.)	1
Ayolas	I	731 36	25,000.00
Brasil	I	165.64	7,000.00
Brandzen	27	10,533.36	295,641.75
Califonia	16	6,919.19	182,515.00
Crucero	4	4,266.48	82,220.00
Colorado	11	4,058.03	104,329.48
Defensa	2	1,512.74	105,289.00
Dulce	2	458.21	11,100.00
España	8	2,716.40	64,251.50
Gaboto	22	13,105.81	361,127.49
Gualeguay	4	1,023 64	67,800.00
Garibaldi	3	995.13	30,000.00
Hernandarias	17	5,518.72	137,158.45
Irala	5	1,711.44	37,500.00
Isabel la Catolica	2	382 50	19,500.00
La Madrid	20	6,150.40	142,167.00
Ministro Brin	37	22,568.39	551,838.53
Magallanes	12	2,238.67	71,442 33
Martin Rodriguez	3	1,161.27	47,166.60
Necochea	10	5,030.65	191,810.44
Olavarria	11	4,214.80	204,085.57
Pedro Mendoza	5	6,959.14	197,046.47
Pinzon	24	6,564.78	130,373.36
Patricios	16	4,777.22	220,893.75
Parker	I	187.39	1,500.00
Presidente	6	2,193.28	88,137.87
Palos	3	747.48	18,500.00
Rocha	13	5,822.46	653,17.15
Ruiz Diaz.	10	123.34	9,000.00
Raulet	1	1,068.32	17,686.00
Sarmiento	6	1,941.20	59,003.00
Suarez	18	5,775.50	231,714.19
Santa Rosalia		878.66	41,167.00
Senguel.	4 16	5,961.24	136,766.22
Salado.	2	330.60	20,800.00
Tunuyau.		1,089.40	15,600.85
Zarate	5	10,049 63	232,810 00
1-			
Totals	390	175,505.36	5,062,922.24

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency

San Jose de Flores

Avellaneda	38	. 33,289.38	506,599.44
Acoyte	14	3,912.30	80,277.00
Arrecifes	4	1,912 91	12,500.00
Asamblea	r	473.18	1,120.00
Arrotea	11	2,233.69	28,331.00
Argerich	28	9,261.92	100,869.50
Añasco	3	742.75	23,100.00
Achaval	25	6,385.23	99,602.65
Andres Lamas	9	2,832.85	28,995.42
Avenida Campana	9	15,385.45	52,856.24
Bacacay	21	7,680.37	331,356.14
Beltran	7	1,661.79	17,920.80
Boyaca	16	7,722.43	79,790.00
Bella Vista	37	24,755.76	385,693.36
Bogota	30	8,712.20	219,798 52
Bolivia	12	4,410 06	59,268.03
Caballito	18	12,136.87	131,143.18
Camacua	14	7,225.29	321,074.00
Carabobo	60	26,580.76	257,765.90
Caracas	18	10,279.00	84,352.46
Cayena	7	2,192.73	22,431.50
Condarco	8	2,250.68	31,363.40
Convencion	60	20,521.63	238,916.24
Culpina	67	21,007.12	98,620.10
Curapaligue	37	81,795.29	264,567.10
Cuenca	12	2,130.41	39,160.28
Castañares	26	7,752.92	28,766.00
Castañon	II	3,265.17	12,520.92
Calcena	23	8,832.72	56,692.00
Crisostomo Alvarez	2	686 04	2,090.00
Directorio	30	14,372.62	151,740.58
Davila	ĭ	389.95	1,500.00
Don Cristobal	8	2,881.75	49,390.00
Espinosa.	5	1,404.31	13,899 00
Ferrocarril	27	23,285.53	235,182.36
Flores	2	860-19	34,000.00
Frauklin	25	9,482 21	72,593.56

STREETS	Number of	Area	Price \$
STREETS	Properties	sq. metres	nat. currency
	1		
San Jose	de Flores	(cont.)	
Fray Cayetano	38	12,078.94	200, 199.50
Gaona	50	11,650.82	138,140.12
Gavilan	. 19	6,639.48	67,986.45
Georgetown	24	6,518.11	53,413.88
Granaderos		7,785.72	170,304 92
Helguera	6	3,969.58	61,116-30
Hortiguera	4	1,379.72	10,003.20
J <mark>unta</mark>	14	10,972.66	50,845 54
Lautaro	7	3,670.56	30,600.00
<mark>L</mark> afuente	23	29,884.31	172,331.02
Lobos	41	29,028.62	129,850.97
Malvinas	25	9,643.43	85,812.91
Merlo	21	4,652.88	40,741.15
Membrillar		380.40	10,000.00
Mendez de Andes	. 32	9,487.91	182,956 55
Moron	. 30	9,170.51	161,543.16
Miro	. 9	25,064.99	79,800.00
Morelos	. 20	7,279.79	75,400.47
Neuquen	. 29	6,777.77	46,729.89
Nazca	. 18	5,935.42	78,623.43
Paez	. 11	3,854.55	19,737.65
Paramaribo	. 4	2,133.06	25,764 00
Paysandu	. 6	1,857.20	13,330.35
Pedernera	. 3	1,151.05	44,500.00
Polvorin	. 5	1,200.33	12,724.42
Portela	. 9	2,660.61	27,572.55
Puan	. І	308.21	7,100.00
Pillado		1,313.50	7,676.00
Provincias Unidas	. 23	8,426.22	201.939.36
Pumacahua		4,494.37	29,690.00
Quirno	14	3,480.86	51,921.71
Rio IV	5-	10.670.83	185,975.88
Remedios		6,931.97 ·	40,252.69
Rivadavia		33,313.44	1,015,920.18
Recuero		7,543.26	19,375.00
Rivera Indarte		874.16	39,200.00
San Eduardo		30,087.48	202,278.22
San Pedrito	. 19	6,145.52	56,739.10

STREETS	Nnmber of Properties	Area sq. metres	Price \$ nat. currency
San Jose	ie Flores (cont.)	
Sau Ramno	30	8,623.31	56,864.11
Sin Nombre	I	437.07	240.00
Sud America	18	7,338.74	91,210.96
Segui	ΙΙ	3,762.44	25,059.55
Terrada	2	678.97	12,622.50
Terrero	16	7,015.80	57,496.51
Tramway	52	13,608.73	121,154.50
Tandil	20	7,436.53	50,456.29
Trelles	14	6,719.43	36,604.25
Thorne	22	6,216.96	43,852.01
Union	18	8,244.96	221,169.26
Varela	17	5,500.56	88,177.32
Víctor Martinez	1.1	4,300.73	70,918.50
Yerbal	20	5,230.10	139,112.17
Zamudio	3	614.10	6,235.00
. Totals	1,672	804,852 12	8,846,117.18

San Carlos (South)

Acusto		6 -6 -	
Agrelo	15	6,163.55	106,169.57
Artes y Oficios	37	6,938.09	147,607.12
Avenida Jose M.ª Moreno	36	17,099.71	199,438.77
» La Plata	32	8,134.65	219,220.96
Asamblea	4	1,513.68	14,200.00
Angaco	4	1,283.93	10,452.66
Beauchef	18	6,570.01	80,816.80
Belgrano	5	3,385.77	103,655.88
Boedo	35	9,791.81	332,152.41
Bertres (alley)	5	915 76	11,541.20
Castro	26	6,865.69	151,611.16
Castro Barros	43	13,392.00	402,733.04
Cochabamba	15	4,017.20	76,154.00
Craig	15	4,395.13	32,229.85
Coronda	7	2,240.15	8,300.00
Colombres	42	12,725.13	308,265.00
Constitucion	II	2,807 85	74,860.97
Convencion	17	5,221.46	81.505.49
Centenera	17	. 8,026.19	50,730.00

STREETS	Number of Properties	. Area sq. metres	Price \$ nat. currency
San Cai	los (South	ı) (cont.)	
Cachimayo	7	2,786.64	80,120.70
Directorio	14	4,864.72	57,205.88
Doblas	17	4,724.56	75,291.35
Don Cristobal	48	14,316.45	237,868.65
Estados Unidos	10	2,959.65	67,840.60
Europa	24	6,924.77	307,281.64
Formosa	21	7.148.37	91,218.65
Garay	5	1,868.68	39,780.00
Granze	14	1,877.69	92,300.00
Guandacol	6	2,034.71	39,500.00
Gnayaquil	27	8,438.32	140,253.68
Independencia	29	9,036.52	565,245.00
Marmol	25	6,471.38	182,053.56
Mexico	15	5.735.67	136,548.10
Muñiz	17	3,810.38	105,649.32
Moreno	,	400 00	13,000.00
Matorras	ΙI	2,370.57	59,925.00
Polvorin	3	994.56	24,818.42
Pavon	16	6,846.40	126,690.32
Perez	4	926.14	27,550.00
Picheuta	6	1,655.29	25,679.50
Provincias Unidas	13	5,418.68	79.537 24
Pereyra	I	106.52	3,370.00
Quito	8	3,374.28	80,312.33
Riglos	21	5, 384 . 99	74,064.25
Rio IV	19	6,133.88	134,731.34
Rivadavia	11	9,130.63	349,894.66
Rosario	12	3,969.82	59,804.54
San Carlos	IO	2,205.58	153,000.00
San Juan	16	5,474 · 75	225,400.00
Senillosa	22	5,462.24	105.899.78
San Ireneo	2	343.19	8,600.00
San Ignacio	I	151.89	8,700.00
Sin Nombre	I	9.533.73	18,422.40
Tarija	18	3,478.01	94,997.08
Treinta y Tres	27	7,916.81	204,101.00
Totoral	I	224.99	5,600.00
Thompson	14	16,103.75	107,335.79

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency	
San Carlos (South) (cont.)				
Tejedor	4	1,481.55	12,646.76	
Venezuela	12	4,398.26	182,998.00	
Victoria	11	5,899.74	182,639.78	
Viel	18	4,524.68	88,129.38	
Vernet	ΙΙ	2,578.24	26,090.94	
Yapeyu	10	2,738.15	67,855.61	
Totals	967	323,713.59	7,181,596.13	

San Carlos (North)

Almagro	18	8,264.44	161,077.84
Amambay	16	1,423.27	153,932.55
Avellaneda	79	22,329.81	279,303.57
Bartolome Mitre	12	3,815.90	149,416.12
Bacacay	3	1,277.79	11,102.15
Bogado	6	1,706.20	26,456.10
Bog⊕ta	23	18,568.05	92,455.92
Bulues	4	854 43	35,213.60
Bernal	7	1,816.02	29,201.95
Campichuelo	9	2,177.26	34,206 40
Cangallo	25	4,263.26	208,600.80
Caballito	11	11,526.08	38.099 57
Carril	4	487.17	20,350.00
Colpayo	37	13,160 98	84,232.76
Corrientes	9	2,593.44	192,832.60
Chubut	7	2,273.11	45,533.18
Cucha Cuclia	10	2,796.49	36,015.14
Cuyo	8	2,314.17	101,750.00
Diaz Velez	34	12,627.97	358,794.32
Escribano (alley).	6	1.276 59	16,028.90
Franklia	8	1,945.99	16,828.56
Gazcon	29	4,839.16	257,400.22
Guardia Viej :	17	5,788.64	185,762.66
Guayquiraro	33	10,311.74	72,638.63
Hidalgo	I 2	8,546.99	69,708.40
Humahuaca	19	8,097.84	252,762.10
Inca	I	232.58	6,000.00
King (alley)	4	488.72	10,800.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Car	los (North)	(cont.)	
Lambare	11	3,165.41	108,100.00
Lavalle	5	1,227.80	35,785.00
Libres		479.51	18,550.00
Lezica	5	1,191.69	40,575.00
Mocoreta	4	1,149.05	22,227.00
Medrano	24	6,457.91	284,194.37
Miriñay		8,006.47	24,289.65
Mendez de Andes	29	9,395.37	74,959.51
Nenquen		9,170.10	81,808.32
Numancia (alley)	7	1,344.84	14,144.12
Ortega (»)	5	921.32	20,010.00
Otamendi		6,296.22	197,242.00
Panama	1.4	4,109.59	47,760.00
Potosi	15	3,318.31	110,471.34
Parral	36	22,040.50	175,292.23
Pringles	19	4,668.07	149,260.08
Pujol	3	1,094.89	4,232.65
Planes		11,747.52	26,040.00
Querandies		4,123.05	72,794.94
Rawson	17	13,474.92	281,123.80
Rio Janeiro	59	17,671.70	489,402.02
Rivadavia	45	61,337.56	1,653,457.64
Rocamora	18	5,070.94	106,979.11
Rojas	46	13,300.65	168,694.02
Ramos Mejia		886.91	14,367.07
Salguero		3,742.24	213,637.90
San Eduardo	21	7,368.26	69,005.24
San Sebastian	3	928.94	8,607.00
Tucuman	4	1,216.13	53,950.00
Tramway	23	7,119.68	56 614.07
Valentin Gomez	4	1,041.89	79,250.00
Vera	10	1,852.18	35,444.15
Velazco	ı	201.78	4,000.00
Yatay	35	12,328.39	394,172.78
Yerbal	31	10,395.73	330,613.01
Totals	1,074	416,649.61	8,413,558.06

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Cris	tobal (N	lorth)	1
Alberti	15	3, 528.87	257, 969.20
Boed@	9	2, 258.79	80, 500.00
Catamarca	15	4, 010.99	201, 250.00
Cochabamba	34	7, 117.30	298, 227.81
Cabot	4	725.78	17, 047 - 57
Constitucion	49	11,872.61	514, 65 ?. 00
Chiclana	5	3,045.87	37,029.00
Danel	8	2, 181.49	52, 200.00
Dean Funes	18	4,695.61	245, 919.78
Entre Rios	5	1, 285.60	130, 800.00
Europa	35	8, 934.31	540; 402.0 ⁰
Estados Unidos	40	8, 433.07	521,095.00
Garay	20	10, 658.88	292, 503.88
Gral. Urquiza	13	4,073.35	186, 300.00
Humberto 1º	35	7, 657.45	474, 977.10
Independencia	20	5, 532.05	405, 600.00
Jujuy	17	5, 293.63	332,070.00
Liniers	16	3, 728.58	157,010.00
Luca	5	1, 102.21	39, 300.00
Loria	16	5, 076.77	113, 219. 10
Matheu	17	4, 874.07	245, 533.93
Maza	18	4, 151.84	252, 720.00
Oruro	5	816.34	21, 621.00
Pasco	9	2, 277.61	120, 850.00
Pavon	28	7, 981.74	349, 444.00
Pichincha	7	2,257.44	94, 300.00
Pozos	- 8	2, 538.29	159, 400.00
Prudan	4	544 · 53	34, 950.00
Rincon	16	5, 056. 19	288, 850.00
Rioja	16	7, 112.75	395, 086.00
Saavedra	21	5,634.27	248, 875.11
San Juan	18	6, 276.32	388, 687.40
Sarandi	6	2, 253.28	122, 760.00
Tarija	9	2, 590.93	73, 000.00
Venialbo	2	250.71	6, 500.00
24 de Noviembre	14	3, 914.89	126, 920.00
Totals	577	159, 744-41	7,827,569.88

STREETS	Number of Properties	Area sq. metres	Prix \$ nat. currency
Balvan	era (We	est)	1
Agrelo	3	1,221.35	39,850.00
Alsina	IO	3,711.76	139,600.98
Anchorena	11	4,214.12	402,319.00
Belgrano	30	12,325.12	877,774.25
Bermejo	18	4,809.45	305,450.00
Billinghurst	16	4,278.16	227,029.20
Boedo	4	1,497.15	58.500.00
Bulnes	4	869.51	68,300.00
Bustamante	13	3,852.00	172,879.75
Cangallo	I	155.34	14,500.00
Catamarca	6	1,751.99	110,812.82
Chile	2	451.19	20,200.00
Cordoba	7	1,797.82	241,431.97
Corrientes	8	2,469.37	313,000.00
Cuyo	11	3,823.23	335,721.92
Diaz Velez	2	924.48	23,738.00
Dean Funes	4	787.38	55,300.00
Ecuador	12	4,662.40	191,750.00
Gallo	17	3,914.88	285,000.00
Gral. Urquiza	7	2,936.86	137,265.55
Guardia Vieja	8	1,940.53	92,300.00
Humahuaca	7	1,647.49	109,800.00
Independencia	4	1,631.78	136,000.00
Laprida	5	5,043.28	151,550.00
Lavalle	20	4,780.33	293,250.34
Liniers	28	8,073.48	582,859.00
Loria	6	1,847.72	100,894.00
Lucero	3	537 - 45	23,760.00
Maza	19	5,221.00	275,845.00
Mexico	5	1,849.25	75,085.85
Moreno	13	4,957.56	322,775.52
Nueva Granada	7	1,854.54	156,150.00
Pueyrredon	12	3,019.88	543,264.00
Rioja	9	3,250.78	271,905.50
Rivadavia	11	4,617.12	521,163.00
Sadi Carnot	15	4,878.81	227,066.22
Sau Luis	14	4,220.25	207,293.00

Real Froperty Sales in 1907.—Continuen.			
STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Balvanera	(West) ((cont.)	l
San Carlos	6	1,374.37	101,050.00
Tucuman	25	13, 305.44	382, 527.92
Valentin Gomez	16	4,012.72	311,900.00
24 de Noviembre	2 I	6,412.00	311, 940.03
Venezuela	I 2	5, 782.02	310,960.00
Viamonte	6	1,650.34	145, 600.00
Victoria	7	2, 381.41	168,000.00
Zelaya	1	414.29	22, 500.00
Totals.	466	155, 157.40	9,865,860.82
Balvaner			
Alberti	2	537 · 94	73, 150.00
Alsina	15	5, 032 . 77	366, 830.45
Belgrano	20	5, 339.31	703, 749.00
Chile	14	4, 740.64	261, 293.00
Entre Rios	5	1, 365.15	206, 500.00
Independencia	IO	3, 782.54	252, 180.00
Jujuy	7	2, 421.40	101, 881.30
Mathe	5	1, 288.03	102,050.00
Mexico	13	4,662.23	29?, 179.50
Misiones	2	327.32	25, 600.00
Moreuo	17 6	7, 355-47	563, 791.40 106, 500.00
Pichincha	- 1	999.17	15e, 676.00
Pozos.	7	1, 551.52 986.28	108, 250.00
Rincon	5	4, 265.57	408, 766.74
Rivadavia	15		147, 688.72
Saavedra	3	9, 207.35	74, 000.00
Sarandi	10	957·93 3,401·37	319, 746.71
Venezuela		5, 546.62	407, 000.00
Victoria	15 13	6, 134.51	607, 352.94
_			
Totals.	188	69, 903.12	5, 279, 185.76
Balvanera (North)			

Andes	8	2,016.65	154, 999.63
Ayacucho	7	1, 363.08	201,600.00
Azcuenaga	7	1,451.77	222, 800.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Balvane	ra (North)	cont	
Bartolome Mitre	7	3,555.38	346,200.00
Callao	7	1,752.14	756,500.00
Castelli	7	1,232.56	166,775.00
Cangallo	11	3,873.84	396,438.93
Cordoba	6	3,187.11	126,341.48
Corrientes	14	7,555.52	805,696.34
Cuyo	16	6,542.02	1,050,000.00
Junin	6	1,732.36	144,662.00
Larrea	II i	2,360.40	212,382.55
Lavalle	12	2,722.97	312,700.00
Ombu	II	3,121.74	222,900.00
Paso	15	3,549.19	269,600.00
Pueyrredon	22	6,127.65	749,461.00
Rio Bamba	8	2,024.47	369,000.00
Rivadavia	4	2,447.99	487,500.00
Sau Luis	2	658.43	27,318.78
Sarmiento (alley)	I	266.20	14,000.00
Tucuman	16	4,936 22	456,755.72
Viamonte	19	5,439.18	512,318.70
Totals	217	67,916.87	8,005,950.13

Concepcion

Azopardo	5	3,056.56	130,004.70
Balcarce	6	1,454.51	85,000.00
Bolivar	8	4,518.09	598,400.00
Bernardo Irigoyen	13	4,567.82	512,477.50
Cevallos	3	998.68	66,000.00
Cochabamba	26	9,233.25	661,475.76
Constitucion	8	1,999.47	172,500.00
Chacabuco	4	1,338.63	117,600.00
Defensa	5	1,781.33	200,350.00
Entre Rics	2	575.59	36,273.00
Espora	3	1,666.54	43,400.00
Estados Unidos	14	3,688.08	345,500.00
Europa	33	12,579.10	909,258.00
Filiberto	2	770.97	34,250.00
Garay	3	468.45	49,500.00
	O	140	79.300.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Conce	pcion (cont	.)	
Humberto 1º	27	8,396.76	623,387.33
Independencia	6	2,354.59	191,600.00
Lima	3	2,794.35	66,666.50
Lujan	I	109.60	5,000.00
Lorea	8	2,862.66	293,500.00
Paseo Colon	IO	5,194.46	297,067.20
Pavon	4	898.46	64,100.00
Peru	ΙΙ	3,844.88	274,650.00
Piedras	9	2,895.12	360,200.00
Salta	5	1,438.56	155,000.00
San Jose	I 2	3,682.17	294,250.00
San Juan	20	6,544.19	390,510.00
San Lorenzo	4	1,118.70	67,500.00
Santiago del Estero	8	2,649.58	358,900.00
Solis,	8	2,956.32	154,500.90
Tacuari	7	2,965.97	230,800.00
Totals	278	99,403.42	7,789,619.99

Monserrat

Aleina		1 7 700 46	1
Alsina	14	5,530.46	1,215,296.16
Avenida de Mayo	5	1,657.87	1,444,700.00
Azopardo	2	449.98	20,500.00
Balcarce	3	3,914.59	614,905.79
Belgrano	17	6,641.73	754,732.30
Bolivar,	5	3,502.37	746,500.00
Bernardo Irigoyen	6	2,915.39	474,100.00
Cevallos	4	2,539.42	157,800.00
Chacabuco	8	3,719.45	270,217.00
Chile	17	7,761.82	608,050.80
Defensa	3	2,851.55	1,167,000.00
Entre Rios	3	404 55	97,000.00
Independencia	9	2,860.10	293,363.00
Lima	4	1,319.93	250,300.00
Lorea	7	1,419.64	120,400.00
Mexico	ΙΙ	3,015.03	289,000.00
Moreno	11	8,253.12	844,439.00
Paseo Colon	5	4,254.34	527,250.00

Real Property			
STREETS	Number of Properties	Area sq. metres	Price \$ nat currency
	1	1	1
Mons	serrat (cont	.)	
Peru	. I	882.04	76,000.00
Piedras	. 4	1,054.42	200,700.00
Rivadavia	I	467.95	160,000.00
Salta	6	1,984.83	413,883.00
San Lorenzo	. 4	1,116.53	67,500.00
San Lorenzo	7	1,628.72	249,319.36
San Jose	8	1,348.75	352,700.00
Santiago del Estero	1	1,199.55	115,100.00
Solis	. 4	1,700.89	255,000.00
Tacuari	. 8	3,064.55	329,250.00
Venezuela		3,182.18	2,028,119.00
Victoria		80,641.74	14,145,425.41
Totals	. 190	60,041.74	14,143,423.42
San	Nicolas	2	

San Nicolas

Bartolome Mitre	7	7,639.82	$935.399 \cdot 7^{2}$
Bouchardo	2	749.88	30,235.00
Carlos Pellegrini	1	189.95	86,200.00
Cangallo	7	2,641.47	563,000.00
Cordoba	3	506.39	98,000.00
Callao	2	482.58	183,000.00
Cerrito	3	658.89.	107,800.00
Corrientes	9	7,985.84	1,033,127.00
Cuyo	15	12,125.35	2,211,869.64
Carabelas	ı	406.89	76,000.00
Del Carmen	I	217.80	45,000.00
Esmeralda	4	2,289.07	580,316.00
Florida	17	6,352.95	3,026,036.05
Lavalle	19	11,398.09	1,603.511.00
Libertad	8	4,141.00	716,000.00
La Paz	4	733.82	58,450.00
Maipu	5	2,206.64	961,500.00
Montevideo	13	2,312.92	365,000 00
Paraua	6	1,072.67	163,396.00
	_	5,110.84	807, 85.25
Paseo de Julio		395.65	40,000.00
Reconquista			190,000.00
Rivadavia	1	4°5·77 1,648.36	271,000.00
Rodriguez Peña	II	1,048.30	2/1,000.00

STREETS	Number of Properties	Area sq. metres	Price § nat. currency	
San Nicolas (cont.)				
San Martin	4	3, 133.75	2,001, 133.00	
Suipacha	6	1,994.40	445, 150.00	
Talcahuano	18	3, 354 · 70	716, 785.20	
Tucuman	30	10, 425.01	1,935,416.40	
Uruguay	10	3, 799.96	449,000.00	
Viamonte	16	9, 570.22	972, 576.00	
Totals	236	103, 950.68	2,0671,986.26	

San Bernardo

America	25	16, 332.05	34, 476.00
Allende	15	24, 944.23	46, 658. 16
Antezana	2	576.00	8, 232.00
Acevedo	14	3, 821.80	79, 113.23
Argerich	17	9, 104.47	35, 722.00
Acoyte	16	3, 621.60	62, 889.50
Altolaguirre	I	420.00	4,500.00
Andres Lamas	I	433.43	1,380.00
Asuncion	35	8,768.62	23, 980.37
Araoz	44	87, 654.96	310, 893.67
Arengreen	26	92, 477.51	245, 721.97
Añasco	14	5, 564.20	28, 291.85
Atacama	4	845.15	26, 380.50
Avalos	2	881.76	2,679.35
Avenida San Martin	65	452,651.10	401, 043.73
Avenida de los Constituyentes	2	21, 473.56	14, 500.00
Avenida Nacional	29	15, 154.38	46, 309. 55
Bernaldes	2 I	14, 226.27	17,000.00
Boyaca	8	24, 675.01	32, 099.00
Bauness	2	895.00	21,000.00
Ballivian	2	445.78	3,600.00
Burela	12	5, 387 · 49	20, 430.60
Bucarelli	I	420.00	5,050.∞
Bella Vista	56	123, 283.62	326, 465.01
Bermudez	18	41,057.30	58, 917.44
Bolivia	. 19	5, 729.86	34, 925.00
Bahia Blanca	57	28, 792.49	51,039.35
Balboa	3	929.83	8, 100.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Ber	nardo (con	 t.)	
Bravard	2	306.23	12,500.00
Baigorria	8	1,959.25	10,879.06
Camarones	119	36,781.18	52,145 27
Cabezon	4	1,397.76	10,253.76
Canning	37	132,662.37	370,880.22
Cortina	28	6,729.39	19,184.00
Caracas	4	1,270.81	4,779.91
Carrasco	2	517.97	3,449.20
Condarco	3	1,027.60	4,160.60
Calderon	3	842.19	1,800.40
Caldas	4	1,118.42	6,100.00
Chivilcoy	27	9,214.74	66,097.57
Chubut	3	2,074.25	26,107.96
Concordia	34	17,998.46	61,383.18
Cucha Cucha	2 I	8,042.70	47,293.76
Camargo	34	26,116.69	254,971.49
Campana	16	7,461.61	15,976.00
Cuenca	32	11,587.15	50,919.90
Cayena	35	10,428.95	48,970.68
Dungeness	30	7,986.79	48,430.89
Desaguadero	I	576.87	3,300.00
Deseado	19	35,978.50	68,849.50
Darwin	7	4,409.92	7.138.87
Del Campo	22	27,529.19	62,029.68
Del Colegio	9	2,796.04	12,088.90
Dorrego	10	4,264.75	18,269.20
Donado	6	2,247.34	6,570.00
El Cano	6	1,190.18	7,950.00
Esperanza	40	15,454.37	41,541.76
Estivao	I	209.21	6,000.00
Espinosa	4 I	290,844.53	304,971.49
Estomba	31	65,669.88	88,992.00
Estados	10	2,246.15	22,250.00
Fitz Roy	I	291.41	720 00
Figueroa	36	11,272.37	83,187.54
Forest	6	8,506.60	30,000.00
Frias	7	1,340 92	28,775.00
Franco	I	361.35	440 00
	•	391.33	440 00

STREETS Number of Properties New Price Sq. metres Price Sq. metres Nat. currency				
Fernandez Euciso 14 9,792.62 39,520.00 Gaona 53 96,093.86 256,114.64 Griveo 4 1,252.67 2,796.00 Gavilan 10 3,366.77 30,314.66 Godoy Cruz 7 1,347.35 8,550.17 Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio	STREETS	of		\$
Gaona 53 96,093.86 256,114.64 Griveo 4 1,252.67 2,796.00 Gavilan 10 3,366.77 30,314.66 Godoy Cruz 7 1,347.35 8,550.17 Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 <th>San Ber</th> <th>rnardo (co</th> <th>nt.)</th> <th></th>	San Ber	rnardo (co	nt.)	
Griveo 4 1,252.67 2,796.00 Gavilan 10 3,366.77 30,314.66 Godoy Cruz 7 1,347.35 8,550.17 Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas <td< td=""><td>Fernandez Enciso</td><td>14</td><td>9,792.62</td><td>39,520.00</td></td<>	Fernandez Enciso	14	9,792.62	39,520.00
Gavilan 10 3,366.77 30,314.66 Godoy Cruz. 7 1,347.35 8,550.17 Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Gaona	53	96,093.86	256,114.64
Godoy Cruz 7 1,347.35 8,550.17 Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Griveo	4	1,252.67	2,796.00
Giles 2 838.80 5,270.00 Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Gavilan	10	3,366.77	30,314.66
Girardot 9 5,349.00 10,432.15 Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,266.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Godoy Cruz	7	1,347.35	8,550.17
Gualeguaychu 30 15,251.40 65,787.58 General Rivas 1 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,266.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Giles	2	838.80	5,270.00
General Rivas I 9,814.40 43,989.90 Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Girardot	9	5,349.00	10,432.15
Gurruchaga 9 1,941.79 46,046.60 Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Gualeguaychu	30	15,251.40	
Gurruchaga 9 1,941.79 46,046.60 Garmendia. 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera. 22 6,815.66 27,191.30 Habana. 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri. 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	General Rivas	I	9,814.40	43,989.90
Garmendia 15 5,722.60 35,090.00 Heredia 14 4,505.31 23,155.00 Helguera 22 6,815.66 27,191.30 Habana 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Gurruchaga	9	1,941.79	
Helguera. 22 6,815.66 27,191.30 Habana. 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri. 5 1,015.10 15,000.00 Indio. 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Garmendia	15	5,722.60	
Habana. 56 98,268.81 292,198.89 Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri. 5 1,015.10 15,000.00 Indio. 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Heredia	14	4,505.31	23,155.00
Humboldt 8 2,748.20 28,905.00 Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,266.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Helguera	22	6,815.66	27,191.30
Hidalgo 12 3,527.94 26,465.49 Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,206.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Habana	56	98,268.81	292,198.89
Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Humboldt	8	2,748.20	28,905.00
Iturri 5 1,015.10 15,000.00 Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Hidalgo	I 2	3,527.94	26,465.49
Indio 8 2,519.47 6,571.96 Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,5co.oo	Iturri	5	1,015.10	
Irigoyen 83 243,2c6.99 357,843.28 Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Indio		2,519.47	6,571.96
Jose Cubas 23 6,920.15 35,366.53 Jente 1 394.17 1,500.00	Irigoyen	83		
Jente	Jose Cubas	23	6,920.15	
Toire	Jente	I	394.17	
Leiva	Leiva	18	5,317.93	27,323.97
Leones 12 3,181.00 19,0_1.09	Leones	12	3,181.00	
Lavalleja 8 2,618.34 71,520.80	Lavalleja	8	2,618.34	71,520.80
Lacar	Lacar	35	22,082.04	73,006 00
Lope de Vega 39 106,424.88 46,000.00	Lope de Vega		106,424.88	46,000.00
Lavallol 2 781.96 1,020.00	Lavallol	2	781.96	1,020.00
Martinez Rosas	Martinez Rosas	ΙΙ	3,373.73	26,093 50
Malabia 5 1,546.09 36,253.61	Malabia	5	1,546.09	36,253.61
Mercedes	Mercedes	33	9,971.77	30,061.53
Medanos 52 35,922.88 73,234 38	Medanos	52	35,922.88	73,234 38
Melineue 18 5,527.75 14,961.00	Melineue	18	5,527.75	14,961.00
Moliere	Moliere	62	21,859.61	21,647.20
Miriñay 22 3,288.68 28,210.93	Miriñay	22	3,288.68	28,210.93
Moran	Moran	27	33,495.23	81,840.00
Marcos Paz	Marcos Paz	14	4,028.40	20,308.28
Maturin 15 4,769.28 24,460.87	Maturin	15	4,769.28	24,460.87
Monte Dinero	Monte Dinero	45	13,581.37	40,842 72

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STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Ber	nardo (co	nt.)	
Monte Egmont	57	18,245.07	107,509.84
Muñecas	35	9,509.24	63,735.40
Murillo	16	4,263.18	45,852.00
Morelos	14	2,161.28	18,097.84
Moctezuma	14	2,612.43	2,152.40
Nazare	8	2,275.91	3,920.00
Nogoya	18	52,833.35	72,202.30
Nueva York	27	8,024.36	39,554.33
Nazca	22	40,728.52	51,813.90
Navarro	15	23,756.52	91,588.21
Oran	29	15,450.85	25,344 81
Otero	6	2,133.25	10,723.00
Olaya	20	6,704.99	37,372.82
Padilla	46	13,395.19	123,059.90
Pampa	ī	360.26	1,500.06
Parral	6	1,812.69	12,051.19
Paz Soldan	5	1,686.64	5,834.00
Pedro Lozano	22	5,848.44	20,346.00
Plaza	IO	3,257.13	14,109.32
Pujol	4	864.79	5,991.39
Paysandu	28	8,750.73	
Paramaribo	12	3,429.42	39.345·34 22,013.93
Pino	17	2,258.85	
Rio Janeiro.	21	3,667.85	7,072.52
Rojas		11,421.52	57,163.84
Rodney	30	2,726.52	70,000.00
San Blas	15		11,275.00
San Julian	32	56,621.44	105,794.42
San Matias.	83	32,141.33	61,576.18
	37	13,557.13	55,736.98
San Poque	51	25,122.19	80,548.24
San RoqueSin Nombre	46	115,124 97	176,435.78
Sud America	42	18,573.13	35,645 85
Sanchez	14	3,095.67	10,884.10
	23	11,634.60	38,900.98
Segui	32	10,221.75	44,655.42
Sagarala	13	29,960.10	98,736.92
Segurola	20	15,995.06	76,839.04
Simbron	2	564.29	2,060.00

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
San Ber	nardo (con	l t)	
Serrano	I 2	3,493.33	54,468.87
Sanabria	31	28,389.33	70,385.41
Tequendama	II	13,922.17	16,198.00
Terrada	16	4,585.31	18,890.00
Thames	22	6,401.21	31,060.00
Timbo	I	199.18	,760.00
Tinogasta	20	7,266.90	20,680.00
Terrero	25	10,178.68	42,365.30
Trelles	34	12,150.68	87,087.84
Tupac Amaru	2	892.00	1,500.00
Triunvirato	29	8,817.11	134,738.14
Tres Cruces	18	5,413.72	34,660.96
Tronador	I 2	4,593.17	15,908.89
Ushuaia	8	1,430.30	8,394.96
Vallejos	4	1,133.48	9,000.00
Virgenes	43	11,998.27	72,750.00
Warnes	44	180,066.77	232,426.49
Zamudio	4	1,061.32	3,150.00
Totals	3,244	3,432,528.93	8,456,539.15

Belgrano

Acha	15	8,078.04	35,418.10
Arredondo	4	769.74	12,100.00
Alvarez Thomas	I 2	3,082.94	35,157.12
Avalos	7	2,446.80	18,794.40
Amenabar	31	11,640.30	145,046.19
Aizpurua	8	3,004.78	11,263.61
Andonaegui	8	3,484.63	12,385.73
Arcos	I 2	3,573.96	90,023.82
Altolaguirre	25	10, 193.97	52,906.34
Arias	15	3,582.90	12,534.62
Artilleros	I	375.98	1,200.00
Argerich	ΙI	4,092.40	13,320.00
Apipe	3	1,827.82	10,715.50
Arribeños	20	16,347 . 50	65,111.31
Av. de los Constituyentes	5	1,615.61	5,400.00
Bebedero	80	35,005.31	137,527.32

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Belg	rano (cont.)	
Blanco Encalada	95	70,729.10	766,008.51
Blandengues	20	22,825.31	104,628.08
Barsena	8	2,044.27	7.234.46
Bustos	15	5,727.09	38,226.25
Bucarelli	10	4,526.35	45,425.00
Besares	14	4,053.46	8,002.19
Bella Vista	3	506.23	6,858.00
Bolivia	IO	55,689.01	89,979.00
Bazurco	4	1,481.95	3,804.00
Cereti	8	12,339.37	22,143.64
Correa	28	8,853.08	25,840.10
Conesa	28	8,569.83	50,863.00
Colodrero	I 2	36,885.61	50,551.30
Condarco	14	50,435 19 .	104,914.00
Cuba	45	24,298.50	181,009.15
Cuenca	4	1,112.49	5,430.00
Caracas	I 2	23,323.96	60,036.00
Capdevila	2	309.25	2,550.00
Cabildo	50	23,748.79	364,303.36
Congreso	100	41,352.48	356,623.20
Cramer	18	7,836.16	118,150.10
Deheza	4	1,316.75	1,500.00
Donado	34	12,826.38	40,488.68
Dragones	4	2,194.76	7,636.65
Echeverria	55	28,176.14	385,451.54
Escobar	18	4,327.40	8,065.00
Estomba	20	6,908,15	28,350.00
Forest	26	15,371.78	55,944.78
Franco	IO	3,033.76	18,222.14
Freyre	33	9,520.02	98,116.14
Fernandez Blanco	6	2,033.02	13,668.46
Garcia del Rio	18	26,618 12	90,571.80
Grecia	5	2,846.74	16,100.30
Guanacache	72	26,443.83	250,340.90
Galvan	4	15,191.51	15,000.00
Guayra	6	1,435.58	7.540.70
Gavilan	2	8,379.39	18,082.10
Husares	4	731.08	1,031.35

	Number	Area	Price
STREETS	of Properties	sq. metres	nat. currency
_	rtoperaes		man carrency
	ano (cont.)		
Habana	14	5,502.50	12,100.00
Holmberg	36	19,583.56	65,804.20
Ibera	8	3,054 • 54	18,100.30
Jaramillo	20	15,386.40	34,478.55
Jose Cubas	I	356.80	620.00
Juana Azurduy	8	6,593.02	28,818.60
Juramento	70	24,154.18	464,936.65.
Lugones	12	3,869.10	25,490.10
Ladines	4	1,247.10	4,669.36
Llavallol	5	1,201.70	2,590.00
Manuela Pedraza	28	132,380.80	250,894.10
Manzanares	20	12,607.30	35,185.50
Mar Chiquita	18	6,832.30	35,730.00
Machain	19	8,885.45	50,492.50
Melian	24	8,529 95	60,471.21
Mendoza	34	19,335.02	126,710.89
Migueletes	I	298.28	1,500.00
Miller	8	17,429.73	15.100.00
Moran	8	2,278.66	48,071.37
Moldes	23	9,257.32	165,112.41
Monroe		31,891.31	398,744.68
Montañeses	5	1,487.69	10,528.00
Nazca	6	20,232.75	56,848.00
Nahuel Huapi	50	16,186.81	135,661.90
Nuñez		28,750.04	133,858.69
Obligado		12,805.84	134,916.30
O'Higgins		9,092.20	162,612.70
Olazabal		19,532.31	185,418.73
11 de Septiembre	27	25,892.15	106,965.06
Pacheco		3.553.75	44,830.00
Pampa		112,422.55	260,728.12
Pareja	22	5,995.22	21,490.00
Paroissien	7	7,804.51	55,448.50
Paz		8,814.32	140,455.03
Pinto		2,912.98	7,420.54
Plaza		8,525.72	40,708.06
Piran		13,513.85	18,250.00
Quesada		6,251.82	43,284.45
	-5	0,2,1.02	431204.45

STREETS	Number of Properties	Area sq. metres	Price § nat. currency					
Belgrano (cont.)								
Quintana	8	1,775.53	3,157 50					
Ramallo	17	4,268.63	15,052.18					
Roque Perez	12	3,194.90	18,987.97					
Republiquetas	38	13,199.20	87,240.00					
Ruiz Huidobro	12	2,888.40	11,086.00					
Sucre	28	13,088.74	149,120 75					
Sud America	30	174,088.70	187,316.20					
Sin Nombre	I	193.21	330.00					
Superi	48	30,283.60	164,587.20					
Terrada	9	48,896.02	52,603.00					
Triunvirato	8	3,281.86	56,019.90					
3 de Febrero	Ιī	7,000.48	51,869.77					
Vedia	10	19,253 68	50,120.00					
Valdenegro	7	1,799.19	7,700.00					
Vidal	13	14,186.67	58,414.00					
Vilela	12	9,877.71	35,060.46					
Washington	9	7,905.75	26,975.97					
Zapiola	25	18,530.41	105,895.57					
Zamudio	11	26,822.12	43,613.12					
Totals	2,262	1,718,048.90	8,657,788.08					
Palermo o	le San	Benito						
Arcvalo	38	11,338.47	146,301.47					
Alvarez Thomas	40	14,281.71	151,615.54					
Arguibel	33	10,812.05	119,060 49					
Aviles	10	4,256.96	36,606.30					
Aguirre	3	1,244.82	7,500.00					
Arce	3	1,116.36	5,750.00					
Arribeños	I	235.64	1,764.00					
Amenabar	21	8,157.86	109,519 34					
Arcos	3	839.61	33,000.00					
Aguilar	10	2,821.13	35,071.84					
Acha	I	375.00	1,530.00					
Baez	9	2,590.44	15,939.74					
Blandengues	14	3,653.46	27,884.00					
Bompland	23	8,514.36	102,042.37					
Cespedes	42	12,873 12	118,968.50					
Colegiales	50	153,978.95	1,323,898 17					

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Palermo de	 San Benite	o (cont.)	
Conesa	10	10,244.74	32,737 - 20
Conde	26	8,537.88	57,150.60
Costa Rica	22	6,740.37	75,397.50
Cramer	IO	7,575.39	156,583.80
Cabildo	27	10,767.69	470,525 91
Castillo	6	4,012.68	52,363.00
Charcas	IO	2,091.67	71,416.00
Cabrera	9	0,248.10	11,616.25
Chorroarin	3	1,096.42	4,800.00
Carranza	20	6,875.02	203,113.47
Chenaud	14	3,806.02	30,618.30
Cullen	14	5,694.40	80,058.00
Charlone	46	15,635.60	55,487.25
Darwin	9	5,082.81	24,584.25
Delgado	4	827.60	6,841.00
Dorrego	33	10,090.53	125,244.60
El Cano	55 6	1,310.30	10,067.10
Estados		9,144.83	192,819.41
Estomba	43 8	2,806.10	
Esteco.	40	10,741.59	4,467.50
Fitz Roy	40	12,919.10	184,528.76
Freyre			150,036.80
Fraga	15	5,025.93	40,840.23
Forest	36 33	10,444.20	90,775.80
Giribone	32	14,555.30	50,341.28
Güemes	,50 2	15,918.66	90,309.21
Guayanas		443.37	30,000.00
Gorriti	2	2,781.90	11,513.00
Guatemala	25	7,559.20	58,802.64
Guttemberg.	14	4,648.67	80,199.62
Guevara	11	12,195.10	165,495.95
	36	10,560.60	90,022.66
Holmberg	12	4,074.95	26,769.80
	7	1,886.21	12,776.15
Humboldt	22	5,848.67	95,574.42
Huergo	2	939.35	2,484.00
Lemos	8	3.597.19	29,664.82
Leiva	4	1,609.57	12,069.48
Leones	26	7,331.85	122,380.92

STREETS	Number of Properties	Area sq. metres	Price S nat. currency				
Palermo de San Benito (cont.)							
Loreto	10	5,004.11	68,508.15				
Loyola	4	1,773.26	20,130.28				
Martinez	14	4,565.12	20,796.95				
Migueletes	8	2,153.20	18,923.50				
Moldes	13	4,098.69	65,631.28				
Maure	18	5,058.80	58,350.36				
Nicaragua	I 2	2,809.34	56,266.00				
Obligado	IO	1,908.41	38,696.25				
Olaguer	4	1,274.51	17,440.74				
Olleros	50	15,309.36	195,675.62				
O'Higgins	2	308.62	30,260.20				
11 de Septiembre	8	5,522.26	150,850.00				
Pampa	17	7.566.73	125,387.81				
Paraguay	16	4,019.83	100,382.00				
Palpa	29	10,910.40	90,848.26				
Paz	23	6,172.25	95,337.86				
Pino	34	12,403.15	232,985.24				
Roseti	35	14,045.75	66,030.41				
Rivera	20	6,099.13	80,502.10				
Santa Fe	13	6,408.05	214,382.00				
San Salvador	21	4,628.25	85,831.74				
San Genaro	3	493.71	5,010.00				
Soler	5	1,302.57	23,800.00				
Superi	12	3,326.92	64,827.35				
3 de Febrero	18	5,795.87	72,788.10				
Triunvirato	I	300.00	14,900 00				
Ushuaia	75	20,102.94	285,465.50				
Velazco	6	2,342.28	11,035.86				
Vera	3	951.36	6,800.30				
Vertiz	12	60,568.50	385,011.36				
Vidal	6	1,557.27	51,900.09				
Virreyes	28	14,955.30	333,031.04				
Villarroel	9	2,368.17	27,289.21				
Zabala	12	8,258.80	138,168.12				
Zapata	15	4,917.58	64,302.34				
Zapiola	38	9,684.48	111,733.68				
Totals	1,613	743,524.45	8.678,907.77				

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency					
Las Heras								
Acevedo	38	10,484.77	229,439.86					
Aguirre	22	6,365.25	116,476.32					
Almagro	12	3,142.56	105,472.70					
Arenales	9	2,080.60	142,800.00					
Argañaras	6	1,977.52	28,389.30					
Alvarez	58	9,876.48	485,320.45					
Araoz	37	9,801.14	434,239.70					
Atacalco	4	772 15	11,291.24					
Avenida Alvear	14	200,277.83	309,846.10					
Almeira.	I	262.58	2,314 00					
Beruti	13	6,513.58	122,091.40					
Bulnes	29	8,488.76	335,454.48					
Cabello	9	2,454.90	62,865.10					
Cabrera	35	9,796.63	224,386.40					
Cauning	75	17,938.42	846,281.73					
Castillo	14	4,002.69	82,685.00					
Cavia	4	1,352.66	52,041.30					
Cerviño	17	4,713.88	86,893.52					
Cordoba	I	315.22	16,000.00					
Castex	8	4,266.74	52,572.60					
Coronel Diaz	12	3,505.51	165,987.12					
Costa Rica	31	8,539.22	188,856.19					
Charcas	36	10,197.90	620,690.90					
Darregueira	11	2,556.82	82,503.75					
Darwin	7	2,163.25	29,471.75					
De Maria	4	1,032.19	7,984.31					
Frias	8	2,589.02	86,285.00					
Gazcon	22	10,017.28	214,270.00					
Guayanas	23	5,448.69	85,945.63					
Godoy Cruz	53	17,927.11	257,928.58					
Gorriti	28	7,620.46	197,693.53					
Guatemala	15	3,315.78	134,733.00					
Gutierrez	7	2,081 24	35,146.20					
Güemes	2 I	5,573.18	296,206.00					
Gurruchaga	45	12,053.50	290,579.40					
Honduras	17	3,287.80	125,050.00					
Ipela	2	276.60	2,300.00					
Jufre	10	2,603.82	55,367.00					

	Number	Area	Price					
STREETS	Of	sq. metres	\$					
	Properties	sq. metres	nat. currency					
		1						
Las Heras (cont.)								
Juncal	14	7,656.81	124,167.48					
Lafinur	2 I	10,355.20	15,6422.00					
Las Heras	16	5,342.77	195,479.20					
Lavalleja	30	9,030.04	217,756.54					
Lerma	6	1,364.40	34,550.00					
Loyola	17	5,049.58	98,219.34					
Mason	2	449.99	12,400.00					
Malabia	62	12,482.84	557,39).91					
Mansilla	4	1,690.31	37,255.00					
Medrano	14	4,660.77	174,130.34					
Nicaragua	14	3,617.31	94,750.00					
Ocampo	2	10,178.90	19,908.00					
Oro	42	8,844.97	380,773.19					
Palermo	22	6,056.28	84,861.70					
Paraguay	32	9,580.26	367,919.14					
Pringles	5	1,754.34	30,645.81					
Rio Janeiro	12	2,800.25	113,863.00					
Russel	6	860.35	47,050.00					
Rivera	32	10,861.20	235,058.86					
Salguero	18	3,596.90	160,225.40					
Soria (alley)	I	184.00	5,236.00					
San Salvador	22	6,532.89	107,845.90					
San Mateo	I	263.46	21,000.00					
Santa Fe	16	7,215.81	715,306.60					
Santa Rosa (alley)	5	1,192.03	17,150.00					
Serrano	44	12,369.32	293,587.60					
Sinclair	7	2,256.34	26,120.00					
Soler	28	9,795.32	341,896.48					
Sin Nombre	19	10,543.43	153,365.83					
Tagle	2	501.42	28,000.00					
Thames	52	13,243.85	332.743.95					
Triunvirato	20	7,179.22	344,158.94					
Tupiza (alley)	4	1,039.20	2,790.00					
Ugarteche	5	1,172.54	36,960.86					
Uriarte	26	8,065.62	144,891.89					
Valle	5	1,431.84	74,050.00					
Velazco:	3 27	6,784.79	168,481.12					
Vera		3,674.57						
	10	3,074.57	85,874.40					

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STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency					
Las Heras (cont.)								
Vidt	22	5,568.48	171,656.21					
Virasero	5	773.95	26,375.00					
Villarroel	7	1,490.74	19,908.96					
Totals	I 470	623,186.02	12,884,094.21					
	·	1 025,100.02	12,004,094.21					
1	Pilar							
Aguero	20	5,026.32	377,045.56					
Anchorena	ΙΙ	3,320.82	262,414.00					
Andes	9	3,452.65	322,100.00					
Arenales	16	4,068.80	639,226.00					
Av. Alvear	I	1,182.50	26,134.60					
Ayacucho	22	4,938.19	731,619.24					
Azcuenaga	25	5,890.24	818,485.32					
Bermejo	I	178.88	4,500.00					
Billinghurst	30	10,138.36	487,650 00					
Beruti	9	1,905.56	116,437.00					
Bulnes	20	5,266.30	222,665.00					
Bustamante	12	3,557.34	195,604.40					
Cabrera	13	4,052.37	96,470.00					
Callao	II	4.153.48	1,126,922.00					
Castex	3	966.85	71,700 00					
Cordoba	13	6,152.83	799,900.00					
Coronel Diaz	15	3,933.39	213,509.28					
Charcas,	49	14,397.60	2,042,785.00					
De la Carcova	I	205.59	12,000.00					
Ecuador	9	1,619.39	104,800.00					
French	9	1,808.62	158,300.00					
Gallo	18	6,910.98	372,177.60					
Gorriti	IO	2,086.19	116,400.00					
Güemes	12	3,970.62	166,936.25					
Guido	I	389.46	8,000.00					
Guise	7	1,048.99	73,950.86					
Gutierrez	3	937.25	41,550.00					
Honduras	4	1,102.32	42,400.00					
Juncal	18	5,584.70	454,829.40					
Junin	25	8,067.52	684,522.39					
Laprida	18	6,572.54	362,793.31					
Larrea	17	4,721.30	579,100.00					

STREETS	Number of Properties	Area sq. metres	Price \$ nat. currency
Pi	lar (cont.)	1	1
Las Heras	9	4,460.67	223,750.00
Mansilla	14	4,241.93	298,900.00
Melo	IO	2,360.14	185,100.00
Ocampo	I	105 12	7,500.00
Paraguay	29	9,051.51	544,311.15
Paseo de Julio	2	441.48	34,230.50
Peña	IO	3,116.86	183,400.00
Pueyrredon	4	1,110.68	156,800.00
Rio Bamba	ΙΙ	5,817.24	511,745.54
Sadi Carnot	7	2,162.49	97,487.00
Santa Fe	11	6,525.50	751,200.00
Soler	10	2,716.78	105,852.58
Vicente Lopez	4	1,682.89	131,076.50
Totals	559	171,401.24	14,964,280.48
So	corro		
Arenales	32	9,597.34	1,952,187.50
Av. Alvear	2	4,890.21	1,040,000.00
Av. Quintana	8	6,912.64	606,785.56
Basavilbaso	4	1,347.37	146,298.24
Carlos Pellegrini	8	5,599.41	922,509.75
Cailao	7	2,808.76	562,026.25
Cerrito	5 .	1,436.04	374,500.00
Cordoba	9	3,040.99	365,430.00
Charcas	16	4,282.19	740,083.60
Esmeralda	15	7,755.11	818,987.80
Guido	8	2,523.52	270,326.30
Juncal		4,792.60	1,083,143.00
Las Heras	7	3,315.58	410,100.00
Libertad	12	5,850.22	722,300.00
Maipu	12	4,816.07	1,132,750.00
Montevideo	11	3,070.24	528,560.00
Paraguay	18	5,509.18	774,939.00
Parana	6	1,949.50	405,500.00
Parera	2	1,060.04	47.990.22
Paseo de Julio	5	3,229.31	367,500.00
Reconquista	8	1,688.33	325.334.48
Rodriguez Peña	17	6,634.34	1,177,021.00
	,	-1-04.04	7-771-3-100

STREETS	Number of Properties	Area sq. metres	Price § nat. currency	
Soc	orro (cont.)	1	1	
San Martin	I	300.00	35,000.00	
Santa Fe	15	3,619 07	1,016,663.40	
Sargento Cabral	ī	617.10	127,500.00	
Suipacha	ΙΙ	3,222.38	753,009.50	
Talcahuano	7	3,743.42	457,845.06	
Uruguay	10	3,453.37	567,400.00	
Vicente Lopez	2	1,357.34	116,700.00	
Totals	276	108,421.67	17,848,390.66	

Sales Real Property in 1907

SUMMARY

PARISH	Nº of Properties sold	Area sq. metres	Price \$ nat. currency
1 Velez Sarsfield. 2 San Cristobal South. 3 Santa Lucia. 4 San Juan Evangelista. 5 San Jose de Flores. 6 San Carlos South. 7 San Carlos North. 8 San Cristobal South. 9 Balvanera West. 10 Balvanera South. 11 Balvanera North. 12 Concepcion. 13 Monserrat. 14 San Nicolas. 15 San Bernardo. 16 Belgrano. 17 Palermo de San Benito. 18 General Las Heras. 19 Pilar. 20 Socorro.	3 857 1 045 520 390 1 672 967 1 074 577 466 188 217 278 190 236 3 244 2 262 1 613 1 479 559 276	3 658 227.66 674 449.68 205 441.42 175 505.36 804 852.12 323 713.59 416 649.61 159 744.41 155 157.40 69 903.12 67 916.87 99 403.42 80 641.74 103 950.68 3 727 809.12 1 718 048.90 743 524.45 623 186.02 171 401.24 108 421.67	9 483 360,50 5 095 561,77 8 842 229,33 5 062 922,24 8 846 117,18 7 181 596,13 8 413 558,06 7 827 569,88 9 865 860,82 5 279 185,76 8 005 950,13 7 789 619,99 14 145 425,41 20 671 986,26 8 456 539,15 8 657 788,08 8 678 907,77 12 884 094,21 14 964 280,48 17 848 390,66
Totals	21 110	14 087 948.48	198 000 943.81

Real Property Sales in 1907, classified according to Nationality or Title of Buyers and Sellers.

NATIONALITY	Sellers	Sales \$ nat, currency	Buyers	Purchases \$ nat. currency		rence S rrency Against
	1				<u> </u>	
Argentines	6,432	92,459,524.38	6,221	91,088,851.27		1.370.663.11
Italians	6.086	32,927,788.36	5,156	43,532,152.69		9,393,635.67
Spaniards	845	9,581,609.52	1,758	16,607,933.50	7,026,323.98	
French	818	7,397,464.34	690	9,430,027.91	2,032,563.57	
British	126	1,762,692.81	176	2,574,573.32	811,880.51	
Germans	312	4,996,626.54	253	3,806,876.96		1,189,749.58
Uruguayans	7	170,640.69	57	1,004,152.23	833,511.54	
Other nationalities & those						
not specified	1,972	17,262,035.97	1,926	18,822,660.08	1,560,621.11	
Legal representatives	308	11,442,561.20	227	11,133,713.85		308,845.35
Totals, ,	16,906	198,000,943.81	16,464	198,000,913.82	12,264,903.71	12.264,903.71

TITLE	Sellers	Sales \$ nat. currency	Buyers	Purchases \$ nat. currency
National Mortgage Bank. Mortgage Bank of the Capital French Bank of the River Plate. «El Hogar Argentino» Bank. Spanish Bank of the River Plate. Small Savings Bank. Bank of Italy & the River Plate National Bank «de Economias». Hispano-Argentine Bank of Commerce. Sonthern Railway. Buenos Aires & Pacific Railway. Western Railway. Western Railway. Anglo-Argentine Tramway Co. Southern Electric Tramway Co. Buenos Aires & Belgrano Tramway Co.	49 1 1 21 - 3 1 10 - 2 1 3 7 - 1	474,723.13 83,000.00 780.00 217,072.00 — 265,223.90 13,600.00 28,342.19 — 4,497.80 1,093.33 4,594.68 331,602.76 — 10,482.00	6 — 15 — 1 — 1 1 8 1 1 3 1 — —	156,200.00 141,845.00 400,000.00 21,000.00 35,000.00 3,193,409.64 88,750.00 30,000.00 144,955.88 50,000.52

Sales classified according to Title of Buyers and Sellers.—Continued

		·		
TITLE	Sellers	Sales \$	Buyers	Purchase §
		nat. currency		nat. currency
				1
River Plate Trust, Loan & Agency Co	1	160,000.00	_	
Argentine Rural Society	_	_	1	11,014.92
Palermo Brewery		_	5	62,300.00
Municipality of the Capital	3	714,931.95	42	964,853.53
«Sociedad Fomento Urbano»	31	97,148.86	-	
Ecclesiastical Court (Roman Catholic Church)	12	927,483.48	-	_
«Pedernales» Co. Ltd.,	22	64,675.20	_	_
Archbishopric of Buenos Aires	1	40,153.46	_	_
General Railways Co. of the Prov. of Bue-				
nos Aires	2	10,862.65	29	291,230.33
Popular Savings Bank	2	12,500.00	1	1,000.00
«Casa Popular Propia» Co., Ltd	2	13,990.00	1	145,886.48
Franco-Argentine Co	_	_	_	_
Hispano-Argentine Co	_	_	_	_
«La Union» Co	_	_	1	18,000.00
«La Italia» Co	1	90,000.00	_	_
National Heating Co	_	_	_	
National Match Co	_	_	2	52,000.00
«Territorial Argentino» Co	_	_	2	113,635.00
«America» Co	_	_		-
Grand National Co	-	_	-	_
Connen Products Co	_	_	_	_
«La Primitiva» Co		_	_	_
«La Inmobiliaria» Co	6	115,620.00	_	
National Co. of Electromobiles	_			_
Argentine Brewery	1	67,500.00	_	_
«La Edificadora de la Floresta» Co., Ltd.	_		_	-
«Arrocera y Almidonera Argentina» Co.,				
Ltd		_	_	
«Ayuda Mutua» Co., Ltd	2	16,625.00	_	_
«Progreso Almagro» Co., Ltd	_		_	_
«La Propiedad» Co., Ltd	5	43,162.29		_
Villalonga Express Co., Ltd	_	_	1	47,146.00
River Plate Coal Co., Ltd	_	_	_	_
Cooperative Telephone Co	1	21,382.10	_	_
British Hospital	_	_	_	_
Pilar Market	_	_	_	_
Buenos Aires Central Railway		-	_	_
«La Economia Comercial» Society	_	_	_	_
Baring Bros	_	_	_	_
Jockey Club		_	_	
Port of Buenos Aires Lands Co	4	350,708_32	_	_
		300,.00-32		

Sales classified according to Title of Buyers and Sellers .- Continued

			,	
		Sales		Purchase
TITLE	Sellers	\$	Buyers	\$:
		nat. currency		nat. currency
«Las Mercedes» Religious Society	8	76,028.48	-	_
«Hilanderia Argențina»	5	17,974.30	_	_
«Patronato de la Infancia»	_	-	-	-
Barracas English Institute	_	_	_	_
Buenos Aires Building Society	_	_		_
«La Teutonia» Co., Ltd	- 1	_	_	_
Electric Co. of the River Plate		_	- -	_
Argentine Sugar Co	_	_	_	-
«La Galvanizadora» Co	_	_	_	_
«La Edificadora» Co., Ltd	20	656,759.00	28	253,741.84
«La Nueva Chicago» Co., Ltd		1,891.55	_	_
Argentine Spadril Co		_	1	39,348.00
«La Bola de Nieve» Co., Ltd	3	88,777.09	_	_
«La Constructora Nacional» Co., Ltd	3	13,530.00	3	80,399.00
«Hecto» Co., Ltd		_	3	137,700.00
Spanish Charitable Institute	_		_	_
«La Colonia Italiana» Society		_	_	_
Argentine Land and Investment Co., Ltd	3	30,722.92	_ 1	_
Catalinas Warehouse and Mole Co., Ltd	17	810,045.43	_	_
Buenos Aires Western Railway Society	_		_	_
Central Argentine Railway	_	_	_	_
National Government ,	_	_	10	313,324.56
National Board of Education	1	19,200.00	7	260,712.85
National Bank (in liquidation)	_	_	_	<u> </u>
British Bank of South America	1	18,700.00	_	_
Lacordaire College	_		1	80,000.00
«Conservacion de la Fe»	_	_	_	· <u> </u>
River Plate Gas Co	_	_	4	38,946.00
Belgrano Athletic Club	1	20,218.46	1	2,000.00
«Bien Raiz» Bank	6	84,754.00	13	90,547,44
Dutch Cotton Spinning Co	1	58,319 19		
Argentine Tartaric Products	_	_	1	20,298.00
Argentine Popular Bank	_		3	17,550.00
«Orden 3ª de Santo Domingo»	1	80,000.00	_	_
«La Previsora» Co	12	596,645.00	4	508,000.00
National Textile Co	1	524,140.00	_	_
San Cristobal Workingmen's Society !		_	1	20,000.00
Provision Market	_	_	1	28,000.00
Belgic-American Mortgage Co	_	_	1	40,000.00
Argentine Tinware Co	_	_	2	320,000.00
Cordoba & Rosario Railway	_	_	1	1,153,133.00
Supplies Market	_ [3	64,000.00
Spanish Club	_]		1	170,200.00
«Hogar Obrero».	2	17,300.00	1	7,216 14
	2	11,000.00	1	,,210 11

Sales classified according to Title of Buyers and Sellers. Continued.

TITLE	Sellers	Sales \$ nat, currency	Buyers	Purchases § nat. currency
«La Equitativa del Plata»	_	_	1	175,000.00
«Familiar» Bank	_	_	1	3,800 00
Bank of the Province of Buenos Aires	12	222,674.13	_	_
Argentine National Bank	_	_	1	59,500.00
«La Platense» Co	4	243,285.00		_
«Asilo del Dulce Nombre de Jesus»	_		1	300,000.00
International Pension Fund	_	_	1	200,000 00
«La Pescadora Argentina»	_	_	1	150,000.00
Sanitary Works	_	- 8	1	8,000 00
Life Annuity Co		_	1	43,600.00
«Galeria Florida»	1	3,000,000.00	_	28,121.55
National Sanatorium	1	100,000.00	_	_
Italian Hospital	- /	- 1	1	5,500.00
Society for the Repatriation of Immigrants.	1	28,121.55		_
Judicial	5	310,650.00		_
Employment Fund	1	1,500.00	_	
Catalan Nuns	1	139,570.00	_	
River Plate Industrial Electric Co	_	-	1	48,919.20
«Pastoril Argentino-Belga»	_	- 1	1	50,000.00
«Bilz» Co., Ltd	- 1	_	1	14,000.00
Rigoleau Glass Manufactory	_		1	545,448.00
Unclassified			3	186,604.52
Totals	308	11,442,561.20	227	11,133,715.85

Percentage of Sales of Real Estate, according to Different Nationalities or Corporations, 1895-1907

A. — SELLERS

						-	Year	;					
NATIONALITY OR TITLE	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
Argentines	47.46	49. 18	51.18	53. 71	52.00	53.94	57. 07	53. 50	57.72	60.06	60.30	56.69	46.69
Italians	21.83	20.81	22.62	21.48	23.42	23.65	23.44	25.88	22.73	22.78	23.69	22.82	26. 73
Spaniards	5.36	5.96	5.44	4.54	5. 26	5.73	5.64	5.38	5.41	4.49	3. 16	5.56	4.84
French	5.94	4.73	4.82	5. 79	6.28	5. 26	4.81	4.14	3.26	3. 61	3.01	3.70	3.74
British	3. 01	2.11	1.74	1.80	2.73	1.96	1.30	0.86	1.64	1.91	2.78	2.09	0.89
Germans	1.39	1,42	1.\96	2.20	1.89	2.42	2.16	2.75	3.66	2. 75	1.58	2.69	2.52
Uruguayans	1.36	0. 65	0.93	0.52	0.77	0 88	0.24	0.83	0.62	0.42	0.13	0.35	0.09
Other nationalities & those not													
specified	5.98	5.96	4.11	5.68	1.54	2.63	0.52	0.64	1.51	0.51	0.19	1.03	8.72
Companies, etc	7.67	9.18	7.20	4.28	6.11	3.51	4.82	4.00	3.43	3.47	5. 16	5.08	5.78
Totals	100	100	100	100	100	100	100	100	100	100	100	100	100

B. - BUYERS

,						.7.	Tear						
NATIONALITY OR TITLE	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
Argentines	38 90	42.98	41.78	49 44	41 93	41.93	47.09	43 44	47.01	47.38	49.56	46.00	46.00
Italians		27.80											
Spaniards	18.28	6. 27	7.81	8.55	10.34	10.48	10.96	9.07	10.58	7.72	7.72	8.35	8.39
French	2.46	8.28	9. 11	6.10	7.55	6.05	7.11	4.90	4:41	5.05	5. 13	4 65	4.76
British	2.51	1.88	1.62	1.63	3.27	1.31	1. 27	1.69	2.30	1.49	2.83	3.44	1.30
Germans	1.60	1.68	3.08	3. 24	1.79	2.00	2. 19	3.10	3.96	3.90	1.97	2.23	1.92
Uruguayans	1.07	1. 04	1.21	0.25	2.48	0.43	0.62	0.36	0.64	0.51	0.86	1.05	0.31
Other nationalities & those not													
specified	7.74	4.32	3.18	4.06	1.13	2.90	1.20	0.86	2.12	1.18	[-0.97]	4.65	9.51
Companies, etc	5. 20	5.75	3.86	5.84	5.56	7.37	2.84	8 · 20	4.54	8.03	8.10	7.87	5.62
Totals	100	100	100	100	100	100	100	100	100	100	100	100	100

Real Estate Sales in 1907, according to the Nationality of Title or Buyers and Sellers, and the Value of the Properties

A. - SELLERS

	Up to	\$500	\$50 to 1,		\$1.0 to 2.		\$2.0 to 5.1		\$5.(to 10		\$10. to 20	
NATIONALITY OR TITLE	Sellers	Properties	Sellers	Properties	Sellers	Properties	Sellers	Propérties	Sellers	Properties	Sellers	Properties
A rgentines	660	720	887	1,251	1,025	1,407	857	1.100	466	566	1,177	1.178
Italians	767	833	645	827	1,141	1,436	675	772	1,019	1,329	595	780
Spaniards	44	66	120	188	80	98	124	178	246	343	176	218
French	47	67	149	180	134	176	173	259	95	170	118	201
British	-	_	_	_	28	37	32	40	34	48	10	13
Germans	15	18	25	35	58	80	51	67	53	70	23	30
Uruguayans,		-	_	_	-		-	_	-	-	2	1
Other nationalities & those not spe-												
cified	271	312	194	245	306	318	339	439	443	523	343	364
Companies, etc			20	25	32	37	59	72	68	89	57	63
Totals	1.804	2,016	2,040	2,751	2,804	3,589	2,310	2,927	2,426	3,138	2,501	3,178

	\$20 to 50	.001 ,000	\$50.0 to ,100		\$100 to 200	0,001 0,000	\$200 to 50	0,001 0,00J	\$500 and u		TOT	ALS
NATIONALITY OR TITLE	Sellers	Properties	Sellers	Properties	Sellers	Properties	Sellers	Properties	Sellers	Properties	Sellers	Properties
Argentines	1,038	1,323	190	168	87	81	39	12	6	5	6.132	8,144
Italians	1,150	1,314	66	59	22	43	5	5	1	1	6,086	7,401
Spaniards	27	29	20	17	6	6	2	1	_	_	845	1,174
French	68	83	24	17	6	9	3	3	1	1	818	1,166
British	16	19	4	4	2	2		-	_	-	126	163
Girmans	53	63	17	17	13	9	2	1	_	-	312	390
Uruguayans	_	-	3	5	2	2	_	-	_	-	7	8
Others nationalities & those not spe-												
cified	51	62	11	18	-6	7	4	5	1	1	1,972	2.294
Companies, etc	33	30	25	34	7	16	4	3_	1	1	308	370
Totals	2,438	2,923	363	339	151	180	59	60	10	9	16.906	21,110

Real Estate Sales in 1907, according to the Nationality of Title or Buyers and Sellers, and the Value of the Properties

B. - BUYERS

		\$500	\$50' to 1,000		\$1,001 to 2,000		\$2,001 to 5,000		\$5,001 to 10,000		\$ 10,001 to 20,000	
NATIONALITY OR TITLE	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties
Argentines	491	731	1,034	1,242	1,058	1,309	1,424	1,784	1,069	1,350	518	694
Italians	413	484	882	987	863	1,111	1,213	1.661	909	1,201	582	699
Spaniards	120	172	179	256	231	319	441	603	374	363	232	299,
French	22	37	67	82	117	136	173	217	153	176	80	87
British	-	y -	3	2	33	46	32	10	57	71	26	39
Germans	15	19	25	38	33	. 39	52	68	47	55	4.1	46
Uruguayans	_	_	_	-	2	4	11	18	32	41	4	3
Other nationalities & those not specified	275	360	416	523	278	357	70	129	452	691	242	352
Companies, etc	_	_	1	1	40	52	5	11	57	82	60	55
Totals	1,336	1,806	2,607	3,131	2,655	3,393	3,421	1,531	3,150	4,230	1,785	2,276

	\$20,001 to 50,000		\$50,001 100,000		\$100,001 to 200,000		\$200,001 to 500,000		\$500,001 and upward		TOTALS	
NATIONALITY OR TITLE	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties	Buyers	Properties
Argentines	292	347	208	220	95	99	29	10	3	3	6,221	7,822
Italians	193	225	67	63	23	27	9	8	2	2	5,136	
Spaniards	130	167	29	28	18	21	3	2	1	1	1,758	2,431
French	50	60	16	20	11	14	,	1	_	_	690	850
British.,	19	21	5	5	_	-	1	1	_	_	176	225
Germans	27	32	7	6	4	2	2	2	-	_	253	307
Uruguayans	3	6	-	_	3	3	-	_	_	-	57	77
Other nationalities & those not specified.	141	182	41	64	10	10	1	1	-	_	1,926	2,669
Companies, etc.	44	37	12	12	5	5	2	2	1	ı	227	261
Totals	901	1,077	385	418	169	181	48	57	7	7	16,464	21,110

Real Estate Sales in 1907, by Females, according to their Nationality

SELLERS

NATIONALITY	Number	Value S nat. currency
Argentines	1,106	21,513,683 16
Italians	394	4,395,967.49
Spaniards	60	1,178,265.54
French	66	1,107,142.90
British	17	408,681.79
Germans	32	610,468.02
Urugnayans		8,000.00
Other nationalities & those not specified		1,662,524 94
Totals	1,911	30,884,733.84

BUYERS

NATIONALITY	Number	Value § nat. currency
Argentines	855	15,362,261.05
Italians	349	2,760,062.14
Spaniards	133	1,043,092.32
French	81	1,253,946.01
British	22	206,118.54
Germans	20	269,576.00
Uruguayans	6	176,250.00
Other nationalities & those not specified		1,156,960.23
Totals	1,578	22,228,266.29

Real Estate Mortgages in 1907, classified according to Parishes

PARISH	No of Properties	Area sq. metres	Price obtained \$ nat. currency
1 Velez Sarsfield	769	3,5772,48,06	3,081,505,33
2 San Cristobal South		132,587.75	1,122,716,18
3 Santa Lucia		116,507.00	3,264,065.80
4 San Juan Evangelista		55,143.16	1,256,355.00
5 San Jose de Flores		298,061.20	2,617,760.69
6 San Carlos South		111,882.62	1,937,384,69
7 San Carlos Norh		172,779 14	2,711,875,71
8 San Cristobal North		65,088.27	1,646,979.64
9 Balvanera West		144,563.26	3,357,802,62
10 Balvanera South		32,441 82	1,383,600.00
11 Balvanera North	93	40,272.53	2,399,758.30
12 Concepcion		77,792.90	3,355,914.36
13 Monserrat		66,068.33	6,002,306.50
14 San Nicolas	169	78,650.66	10,074,708.40
15 San Bernardo	483	941,269.67	5,148,374.79
16 Belgrano		495,320.89	6,249,740.16
17 Palermo de Sau Benito		256,482.89	2,544,970.70
18 Las Heras		227,699.53	4,001,575.59
19 Pilar	355	233,669.98	6,352,291.37
20 Socorro	161	74,323.98	7,440,942.70
Totals	6,333	7.197,853.64	75,950,628.53

Real Estate Mortgages in 1907, according to Nationality or Title of Mortgager and Mortgagee

NATIONALITY OR TITLE	Mortgaį ∈r s	Amount received \$ nat. currency	Mortgagees	Amount given \$ nat. currency
Argentines	1,804	33,640,516,83	1,011	15,946,891.14
Italians		18,382,549 63	1,285	10,614,642.08
Spaniards	274	3,948,982.39	267	2,515,577.90
French	. 196	2,700,883.71	171	2,576,435.60
British	41	748,893 03	43	851,301.58
Germans	. 105	1,824,677.61	72	1,713,334.44
Uruguayans	. 2	8,000.00	11	270,760.00
Other nationalities & those not specified	473	5,021,986 69	217	3,145,693.25
Joint Stock Companies	. 73	9,674,138.64	1,734	38,315,992.54
Totals	. 5,133	75,950,628.53	4,811	75,950,628.53

Mortgages classified according to the Title of the Mortgager and Mortgagee

TITLE	Mortgagers	Amount received \$ nat. currency	Mortgagees	Amount given \$ nat. currency
National Mortgage Bank	_	_	824	14,238,647,50
«El Hogar Argentino»		_	476	3,084,320.34
Argentine Popular Bank	_		61	975,656.60
Provident Savings Bank	_	_	$_2$	9,000.00
Franco-Argentine Mortgage Bank	_		$_2$	363,632.00
Argentine Credit Bank	_		1	12,000.00
New Italian Bank		_	8	1,217,000 00
German Transatlantic Bank	_	_	2	130,000.00
Italian Popular Bank	_	_	1	14,490.50
Municipal Loan Bank		_	17	314,000.00
Bank of the Prov. of B. A	_	_	1	120,000.00
French Bank of the River Plate		_	4	461,704.07
Bank of Italy & the River Plate	_		2	27,500 00
Spanish Bank of the River Plate		_	8	991,447.72
«Caja Popular»	_	_	1	2,000.00
N. Z. & R. Plate Land & Mortgage				
Co., Ltd	_		5	250,451.30
Investment Trust Cassels Co. Ltd	_	_	1	55,000.00
«Constructora Nacional»		_	5	46,812 30
«La Edificadora» Co., Ltd	51	1,241,956.09		
Dutch. S. A. Mortgage Co		_	10	255,541.40
«Pastoril Argentino-Belga»			2	112,908.00
Flonr Mills & Grain Elevator Co	at his paper	_	$_2$	23,000.00
Buenos Aires Building Society		_	25	268 600.00
Belgic-American Mortgage Co	_	_	8	799,991.00
Standard Life Assurance Co	_	_	4	351,178.00
River Plate Trust, Loan & Agen-				
еу Со	_	_	26	7,689,525,36
«La Positiva» Co	_	_	13	168,000.00
Franco-Argentine Co	_		8	207,500.00
«La Previsora» Co	_	_	13	281,250.00

Mortgages classified according to the Title of the Mortgager and Mortgagee.—Continued.

	1			1
•		Amount received		Amount given
TITLE	Mortgagers	\$ nat. currency	Mortgagees	nat. currency
«La Inmobiliaria» Co	1	11,292.00	3	365,000.00
«La Agricola Hipotecaria» Co			3	136,600.00
South American Territorial Credit		_	9	1,368,809.70
Argentine Territorial Credit			23	1,669,383.66
			3	10,000.00
Municipality of the Capital	_	_	- 3	34,000.00
«La Imperial» Co., Ltd		_	12	53,945.00
«La Propieda.l» Co., Ltd		_	10	91,777.00
«Ayuda Mutua» Co., Ltd	_	_	2	80,000.00
«La Italia» Co., Ltd	_	_	2	61,250.00
«El Comercio» Co., Ltd			7	48,000 00
Life Annuity Society	1	25,000.00		_
«La Misionera Americana»	1	50,000.00		_
«La Religiosa del Niño Jesus»	1	20,000.00		
Military Mutual Aid Society	_ 1	20,000.00	6	32,300.00
Pacific Railway Co			0	32,300,00
Ecclesiastical Court (Roman Catholic		35,000.00	1	100,000.00
Church)	1	200,000.00	1	100,000.00
Lacordaire College	1	200,000.00		_
Prov. of B. A. Railway Co	_	_	_	
Free Institute of Secondary Educa-				
tion		150,000,00	_	_
Argentine Coliseum	1	150,000.00	_	_
Model Sanatorium	2	304,811.00		
«Unione Italiana del Caballito»	1	4,000.00		_
Argentine Society for Mutual Protec-		50,000,00		
tion	1	50,000.00		10,000,00
«La Economia Comercial»		100,000,00	1	10,000.00
«La Rural»	1	400,000.00	. 3	95,000.00
International Mutual Pension Fund		_	5	261,646.22
National Bank (in liquidation)	- 1	_	2	206,446.00
National Match Co		9,000,55	1	30,000.00
«Bien Raiz» Bank	1	3,033.75	9	63,500.00
Commercial Union Co			3	79,000.00
South American Banknote Co	2	200,000.00	_	

Mortgages classified according to the Title of the Mortgager and Mortgagee. - Continued.

TITLE	Mortgagers	Amount received \$ nat. currency	Mortgagees	Amount given \$ nat. currency
«Inmobiliario Argentino» Bank	_		38	166,700.00
National Economic Bank	1	6,000.00	_	_
Buenos Aires Central Railway	2	6,883,682.80	-	_
«Victoria» Credit & Consumption Soc.	_	_	1	4,000.00
«Ceres» Co., Ltd	-	_	2	82,000.00
«Primitiva» Co., Ltd	_	_	1	1,500.00
Belgian Loan Bank	_	_	1	25,000.00
Buenos Aires & Rosario Railway Co	_	-	2	8,000.00
Stroeder Colonization Co	1	40,000.00	-	-
Bank of Galicia	_	_	2	17,000 00
Universal Corporation, Ltd	_	_	1	1,800.00
«El Ahorro» Co., Ltd	_	_	6	19,500 00
«La Mutua» Co., Ltd	_	_	7	35,500.00
Universal Cooperative Co	-	-	1	6,000.00
«Hogar para Todos» Co., Ltd			3	10,770.00
«La Industrial» Co., Ltd	_	_	3	19,000,00
«Banco Familiar»	-		13	47,450 00
Austro-Hungarian Society	1	4,000.00	-	_
«El Hogar Obrero» Co., Ltd	_	_	1	$4,600.\bar{0}0$
«Damas de Caridad»	_	-	1	60,000.00
«La Alianza» Co. Ltd		-	1	16,503.00
Workmen's Association	1	9,000.00	-	· _
Mortgage Bank of the Capital	_	_	1	4,000.00
«Montepio de Monserrat»		_	3	17,500 00
Cooperative Telephone Co	_	_	1	91,355.90
Evangelical Church Congregation	1	36,363.00	- 1	_
«San Vicente de Paul» Society	_		1	120,000.00
«American Gratry»	_	_	1	20,000.00
«La Agricola»	_	_	1	80,000.00
South American Crédit Foncier		_	2	100,000.00
Totals	73	9,674,138.64	1,734	38,315,992.54



VIII

Argentine Foreign Trade

ACCORDING TO

CUSTOMS RETURNS

1907



ARGENTINE FOREIGN TRADE

1907

(compiled by the National Departament of Statistics. Director, Dr. F. Latzina)

ARTICLE	Unit	Quantity	Value § gold	ARTICLE	Unit	Quantity	Value \$ gold
	,						

A. - IMPORTS

Note—To obtain the Federal Capital proportion of the total foreing trado, deduct 180/1000. The abbreviation v. n. s. signifies variety not specified.

I —Liv	e Anima	le		Canued meats	kilos	81700	42349:
t,—Liv	C Allilla	15		subject to duties	>>	84535	12267
Asses	1	336	14618	free of duties	>>	165	82
from Europe		333	13118	Caviar	>>	3163	4111
 neighbouring countries 	\ 	3	1500	Sausages	**	152311	106616
Neat cattle		44419	1372638	subject to duties	»	150327	105227
from Europe		1127	209446	free of duties	»	1984	1389
 neighbouring countries 		43292	1163192	Hams	>>	348155	174076
Horses		2757	229813	subject to duties	>>	348030	174014
from Europe		662	187524	free of duties	»	125	62
 neighbouring countries 		2093	42291	Coudonsed milk	1)	175328	49092
Mules		115	3450	subject to duties	**	131615	36853-
from Europe				free of duties	>>	43713	12239
» neighbouring countrie ^S		115	3450	Codfish tongues	>>	10	8.
Sheep		96104	387382	subject to duties	>>	_ /	_
from Europe		2584	135015	free of duties	»	40	8-
» neighbouring countries		93520	252367	Honey	»	44593	6689:
Swine		733	28010	subject to duties	>>	44593	6689
from Europe		733	28010	free of duties	>>	_	_
 neighbouring countries 		_		Oysters	»	109008	2180 t
Totals I			200"010	Anchovy paste	>>	3235	1941
rotais 1			2035913	Canned fish	>>	1090521	381683
				subject to duties	»	1085385	379883
II.—Foo	d Produc	ets		free of duties	»	5136	1798
a)-ANIMAL F	OOD PRO	DUCTS		Fish, salted or pickled	>>	699364	104906
Salted auchovies	kilos	27413	4111	subject to duties	>>	698631	104799
	MIIOS	21110	1111	free of duties	>>	713	107
Smoked herring in boxes	»	29597	8878	Fresh fish	»		3045
	<i>"</i>	20001	0010	Stock-fish	»	173315	24263
> > barrels.	»	4779	936	Cheese	>>	3293688	1318277
Salted codfish (whole)	»	2876956	402772	subject to duties	»	3289086	1315635
subject to duties	»	2875696	102396	free of duties	>>	6602	2642
free of duties	»	1260	176	Sardines	»	3140395	785098
Salted codfish (cut)	»	280236	56047	subject to duties	>>	3130729	782681
subject to duties	»	279636	55927	free of duties	**	9666	2117
free of dnties	»	600	120	Bacon	>>	1372	182
Dried shrimps	»	6671	3335	subject to duties	>>	4572	1829
Salted meat in casks	>>	10049	2010	free of duties	>>	_	-
subject to duties	>>	240	18	Totals a)			2502002
free of duties	>>	9809	1962	Totals (1)			3503893
			1004	•			

ARTICLE				- 0				
b VEGETABLE FOOD PRODUCTS	ARTICLE	Unit	Quantity	s		Unit	Quantity	Value \$ gold
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								1
Colives, pickled or not. Kilos 2412180 2412180 subject to duties.			A.— IN	IPORTS	S — Continued.			
Cases 924					I c c. 2 m4:) leiles	1 170	1 20
Olives, pickled or not. kilos 2412180 241219 241080 subject to duties.			PRODUCT	S				28 24909
Subject to duties.	b ₁)-	-Fruits						15209
Subject to duties	Olives, pickled or not	kilos	9419180	941919	Nnts	kilos	1731704	173169
Free of duries.		1	1					173062
Salted olives	free of duties	. »	1389	139		j		107
Stablect to duties					1	1	1	1950 18829
## Student to duties.			1					680
Algarrobo						»		98104
Almonds, in shells	· ·)		subject to duties	» .	818855	98261
State Prescription Prescriptio							1192	143
Almonds, without shells.	subject to duties	»	319971	47995	_		*250	
Hazelnuts, with shell							4236	1062
Subject to duties							41732	8350
Second Second						-		6374
Hazelnuts. without shell Bananas " bunches 14298 2839 Raisins, Corinthian or sultana " 213965 213965 Guayaquil pomegranates and ground shells in general. kilos 7450 1490 Chestnuts, with shell. " 1435076 28701 " Totals b_1). 11 Plums. " 393945 393946 393946 393946 Plums. " 486676 72850 Free of duties. " 8938 141 Cocoa, ground. " 142531 21371 Capsicum, undressed. kilos 2436 Garlic and Onions. " 2270575 1 subject to duties. " 3163 1107 snbject to duties. " 3163 1107 snbject to duties. " 45939 11028 Poaces, in larger quautities. " 45939 11028 Subject to duties. " 45939 11028 Fruits, crystallized, in juice or sugar. " 89342 11133 subject to duties. " 76252 35086 Refined Sugar. " 11575789 9	*				free of duties	»	9881	1976
Bananas bunches 44918 7490 tana " 213965 7243 Guayaquil pomegranates " and ground shells in general kilos 7450 1490 Totals b_1 — — — — — — — — — — — — — — — — — — —					'			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bananas	bunches	44918					42792
in general	Guayaquil pomegranates	_			_	»	7245	725
Chestnuts, with shell	-				Totals b 1)	-	- 1	1168344
Subject to duties.								
Plums	'							
subject to duties					b2) SPICES AND	KINDREI	PRODUC	TS
Cocoa, ground " 14231 21371 Capsicum, undressed kilos 2436 Brazilian or Paraguayan cocoas " 59060 2362 Garlic and Onions " 2270575 1 Chilian cocoas " 21263 2352 subject to duties " 2256791 1 Dates, in boxes up to 2 kil. " 3163 1107 free of duties " 13784 Subject to duties " 3163 1107 Capers, in glass vessels " 6730 free of duties " 45959 11028 " other " 5877 subject to duties " 111819 " 3470 free of duties " 11229 11229 Fruits, crystallized, in juice or sugar " 89342 11133 free of duties " 14232 11229 subject to duties " 11575789 95		»						
Brazilian or Paraguayan cocoas " 59060 2362 Garlic and Onions. " 2270575 1 Chiliau cocoas. " 21263 2532 free of duties " 2256791 1 Dates, in boxes up to 2 kil. snbject to duties. " 3163 1107 " 45959 11028 " 5000 free of duties. " 45959 11028 " 5000 " 5877 " 5877 pates, in larger quautities. " 45959 11028 " 5000 " 5877 " 5877 subject to duties. " 45959 11028 " 5000 " 5877 " 5877 Fruits, crystallized, in juice or sugar. " 59342 11133 Free of duties. " 14232 250 " 5877 subject to duties. " 58342 35086 " 5867 " 5877 " 5877 " 5877 Refined Sugar. " 11375789 " 5877 <td>free of duties</td> <td>>></td> <td>938</td> <td>141</td> <td></td> <td></td> <td></td> <td></td>	free of duties	>>	938	141				
cocoas » 59060 2362 subject to duties » 2256791 1 Chiliau cocoas » 21263 2552 free of duties » 13784 Dates, in boxes up to 2 kil. » 3163 1107 Capers, in glass vessels » 6730 free of duties » — — — — — — — — 5877 — — — — 5877 —		»	142531					492
Chiliau cocoas.			Manao	- 1		1	1	113529
Dates, in boxes up to 2 kil. """>3163 1107 """>Capers, in glass vessels. """>""">6730 subject to duties. """>""" """>""">""" """">""" """">""" """">""" """">""" """">""" """ """"						- 1		112840 689
snbject to duties """>3163 1107 Capers, in glass vessels """>6730 free of duties """>""">""">""" 45959 11028 """>""">""">""">""">""" """>""">""" """>""" 11819 """ subject to duties """>""">""" """>""" """>""" """>""" 111819 """ free of duties """>""" """>""" Saffron """>""" 14232 29 Fruits, crystallized, in juice or sugar """ ""						,,	19794	089
Dates, in larger quantities. " 45959 11028 " other " " 5877 subject to duties. " 45959 11028 " other " " 5877 free of duties. " - Saffron " 14232 29 Fruits, crystallized, in juice or sugar. " 89342 11133 free of duties. " 3 subject to duties. " 76252 35086 Refined Sugar. " 11575789 95		1.			Capers, in glass vessels	»	6730	1345
subject to duties. " 45939 11028 Anise-seeds " 111819 " 11232 21 free of duties. " - Saffron " 14232 22 Fruits, crystallized, in juice or sugar. " 89342 11133 free of duties. " 3 subject to duties. " 76252 35086 Refined Sugar. " 11575789 95	free of duties	»	_	-				
free of duties		»				»	5877	1293
Fruits, crystallized, in juice or sugar. " 89342" 11133" subject to duties. " 1575789" 20 subject to duties. " 11575789" 95		i i	45959					26836
juice or sugar. » 89342 11133 free of duties. » 3 subject to duties. » 76252 35086 Refined Sugar. » 11575789 98		>>	-	_				284640
subject to duties » 76252 35086 Refined Sugar » 11575789 95		»	89342	11133				284580 60
free of duties						>>		926062
		»		6017		»		908778
						>>		17284
			181810		Sugar, other kinds	>>	31869878	1912192
water		- 7			hurnt		- 00	5000
			1					7666 14854
								6280
		>>	151770	-		»		6741
	subject to duties							

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value S g o l d
		A.— I	 MPORT	 S		1	
Pickles, bottled	kilos	130717	26141	Rice, in the husk	kilos	15099910	830199
subject to duties		130287	26055	» clean.	»	21189817	1695181
free of duties	»	430	86	subject to duties	»	21082522	1686597
Pickles, in barrels or can-				free of duties	»	107295	8584
ned	»	22355	3130	Vetch, in seed	>>	1250338	50014
Ground spices, all kinds	»	9181	4551	subject to duties	>>	1250338	50014
subject to duties	»	9181	4551	free of duties	>>	_	_
free of duties	»	_		Vetch, stripped	>>	68469	5478
Mushrooms, canned	»	267171	93509	Oats	>>	563428	28271
· ·				subject to duties	>>	565128	28271
subject to duties	>>	267171	93509	free of duties	>>	_	
free of duties	>>	_	_	Barley, in the husk * without the husk.	»	50330	1510
Mushrooms, dried	»	100538	35188	Rye	» »	22196	2219
subject to duties	»	100538	35188	Chick-pea, in the husk	<i>"</i>	570	23
		100000	30100	without the husk	»		_
free of duties	»	-	_	Peas	»	1436113	111887
Mustard, in jars or barrels	»	123834	32007	subject to duties	»	1435065	114803
subject to duties	»	123809	32001	free of duties	»	1048	81
free of duties	»	25	6	Beans.	»	58149	2326
Millet	»	2951	886	Shelled Beans	>>	1320	106
Nutmeg	>>	5585	6702	Preserved Vegetables	»	543879	135969
Tomato catchup	"	1698563	203827	subject to duties	»	530365	132591
subject to duties	» 	1692843	203141 686	free of duties	>>	13514	3378
free of duties	» »	5720	122902	Lentils	>>	433541	17312
Pepperssubject to duties	»	819346 818406	122761	Shelled Lentils	»	13111	1048
free of duties	»	910	141	subject to duties	>>	13111	1048
Pepper, ground	>>	391464	78292	free of duties	>>	-	_
subject to duties	>>	391039	78207	Malt	>>	16374341	818716
free of duties		425	83	subject to duties	»	16374341	818716
Pine-nuts	· »	47875	11969	free of duties Pea-nuts	» »	140022	
Pistachio-nuts	»	1862	746	Millet	" »	168652	8132
Sauces, and Relishes	>>	92183		Pepper	" »	560595	81091
subject to duties	»	91991	45997	subject to duties	" »	551566	83186
free of duties	»	189	95	free of duties	»	6029	903
Prepared Soups	»	35813	14326	White Beans	>>	6022830	301141
subject to duties	>>	34181	13673	subject to duties	»	6022470	301122
free of duties	*	1632	653	free of duties	»	380	19
Truffles	» »	3890	11670 13760	Sauer-kraut			
		1152	10100	Setter-Kraut	>>	40768	4724
Totals b 2).	- /	-	4020034	Totals <i>b</i> 3)	_		3576115
b_3) vegetables and kindred products				bi) products used for distilling liquors and other beverages			
Canary-seed	kilos	62	3	1	kilos	172700	tiuvo.
subject to duties	» »	62		Chicory, crude	kiios »	669203	6908 60226
free of duties	»		_ "	in packets	"	669203	60226
Lupine, in seed	»	41130	1646	subject to duties	»	-	
• • the husk	»	_	_	free of duties	»	147147	11772
Broken rice	»	47500	1020	Chicory, loose	>>	2435	1904

		O	0	rade-Continued.			
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value S gold
		A.— I	MPORT	S — Continued.			
Cocoa and its similars	kilos	923229	185045	By-products of starch, in			
» in gram	»	9808145	1176975	chests or sacks	kilos	101100	15166
.Coffee, in grain	»	9782190	1173861	Vermicelli	>>	137838	20671
subject to duties	>>	25955	3114	subject to duties	»	136745	20511
free of duties	»	1090 820	262 197	free of duties;Hardtack	»	1093	163
subject to duties	» »	270	65	subject to duties	» »	1116 1116	88
free of duties	»	18119	5136	free of duties	»		
Coffee-corn	»	_	_	Artificial yeast	>>	23519	13111
Cocoa nibs	»	214036	85622	subject to duties	»	23419	14051
Coca	»	221590	134753	free of duties	»	100	60
Chocolate, in tablets	>>	223293	133974	Hominy	>>	_	
subject to duties	»	1297	779	Groats	»	1392	112
free of duties Chocolate, in powder	» »	46310 46112	46310 46112	subject to duties free of duties	»	972 420	78 34
subject to duties	<i>"</i>	198	198	Ticholos.	» »	7906	2372
free of duties	»	197233	98616				
Hops	>>	1285332	771197	Totals b_5)			754703
Tea	>>	1281890	769132	Totals b)	-	_	17412033
subject to duties	»	3442	2063	Totals II	_		20915936
free of duties	>>	23152235	2315224			1	
Yerba (Brazilian), crude	.»	22388296	2686393				
Yerba (Brazilian), crude , prepared	*»	22388296 21958872	2686393 - 2635064	III.—Tobacco a	nd its B	Sy=product	s
Yerba (Brazilian), crude	.»	22388296	2686393	III.—Tobaćco a	nd its B	Sy=product	s
Yerba (Brazilian), crude , prepared	*»	22388296 21958872	2686393 - 2635064			1	1
Yerba (Brazil'an), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre-	`» »	22388296 21958872 129124	2686393 - 2633064 51331	Havana Cigars, in boxes.	kilos	30304	151520
Yerba (Brazil'an), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared	`» »	22388296 21958872 129124	2686393 - 2633064 51331			1	1
Yerba (Brazil'an), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre-	">>> >> >>	22388296 21968872 129424 2832413	2686393 - 2633064 - 31331 - 285241	Havana Cigars, in boxes.	kilos »	30304 30107	151520 150535
Yerba (Brazil'an), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared	">>> >> >>	22388296 21968872 129424 2832413	2686393 - 2633064 - 51531 - 285241 - 20671	Havana Cigars, in boxes. subject to duties free of duties	kilos »	30304 30107	151520 150535
Yerba (Brazilian), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared Totals b i) b5) FLOUR, STA	» » » ARCH A	22388296 21958872 429424 2852415 172256	2686393 - 2633064 - 51331 - 285241 - 20671 - 7892817	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise	kilos " "	30304 30107 197	151520 150535 983
Yerba (Brazilian), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared Totals b i) b5) FLOUR, STA	» » »	22388296 21958872 429424 2852415 172256	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes	kilos " " " "	30304 30107 197 3	151520 150535 985 35
Yerba (Brazilian), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared Totals b i) b 5) FLOUR, STA PRO Starch, in general	» ARCH A	22388296 21968872 429424 2852415 172256 — ND KIND 506453	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes subject to duties	kilos " " " " " "	30304 30107 197 5 722472 720816	151520 150535 983 35 903091 901019
Yerba (Brazilian), crude , prepared Yerba (Paraguayan) crude Yerba (Paraguayan) pre- pared Totals b i) b 5) FLOUR, STA PRO Starch, in general subject to duties	» ARCH A DUCTS kilos »	22388296 21988872 429424 2852415 172256 — ND KIND 506453 506428	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes subject to duties free of duties	kilos " " " "	30304 30107 197 3	151520 150535 985 35
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STA PRO Starch, in general	» ARCH ADUCTS kilos	22388296 21968872 429424 2852415 172256 — ND KIND 506453	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes subject to duties free of duties Cigars (other kinds), packed	kilos " " " " " "	30304 30107 197 5 722472 720816	151520 150535 983 35 903091 901019
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STA PRO Starch, in general	» ARCH ADUCTS kilos »	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes subject to duties free of duties	kilos " " " " " " "	30304 30107 197 5 722472 720816 1636	151520 150535 983 35 903091 901019 2072
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b 1 b 5) FLOUR, STA PRO Starch, in general subject to duties free of duties Biscuits and Cakes in general	ARCH ADUCTS kilos """""""""""""""""""""""""""""""""""	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise other kinds in boxes subject to duties free of duties Cigars (other kinds),packed otherwise	kilos "" "" "" "" "" "" ""	30304 30107 197 5 722472 720816 1636	151520 150535 983 35 903091 901019 2072
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STA PRO Starch, in general	» ARCH ADUCTS kilos »	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4 - 52837	Havana Cigars, in boxes. subject to duties free of duties Havana Cigars, packed otherwise subject to duties free of duties Cigars (other kinds),packed otherwise subject to duties	kilos "" "" "" "" "" "" "" "" ""	30304 30107 197 5 722472 720816 1636 11644 11466	131520 130335 983 35 903091 901019 2072 20960 20639
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b 5) FLOUR, STAPRO Starch, in general subject to duties free of duties Biscuits and Cakes in general subject to duties	» ARCH ADUCTS kilos » "" "" "" "" ""	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25 176192 175692	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4 - 52837 - 52707	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. other kinds in boxes. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties.	kilos " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038	131520 130335 983 35 903091 901019 2072 20960 20639 321 49706 20076
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b 5) FLOUR, STAPRO Starch, in general subject to duties free of duties Biscuits and Cakes in general subject to duties free of duties	» ARCH ADUCTS kilos » "" "" "" "" ""	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25 176192 175692	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 75963 - 4 - 52887 - 52707 - 150 - 346035	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. , other kinds in boxes. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. free of duties. cigarettes, all kinds. subject to duties.	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853	131520 130335 983 35 903091 901019 2072 20960 20639 321 49706
Yerba (Brazil'an), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b 5) FLOUR, STA PRO Starch, in general	ARCH A DUCTS kilos """ """ """ """ """ "" "" "" "" "" ""	22388296 21958872 429424 2852415 172236 — ND KIND 506433 506428 25 176192 173692 500	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 75963 - 4 - 52887 - 52707 - 150 - 346035 - 345238	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. other kinds in boxes. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. free of duties. cigarettes, all kinds. subject to duties. free of duties.	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24833 10038	151520 150535 985 35 903091 901019 2072 20960 20639 321 49706 20076 29630
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b 1 b 5) FLOUR, STAPRO Starch, in general	ARCH A ADUCTS kilos	22388296 21958872 429424 2852415 172236 — ND KIND 506428 23 176192 173692 500 426273 124663 1612	2686595 - 2633064 - 51531 - 285241 - 20671 - 7892817 - RED - 75967 - 75963 - 4 - 52887 - 52707 - 150 - 346055 - 345238 - 817	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. Subject to duties. free of duties. Subject to duties. free of duties. free of duties. free of duties. free of duties.	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815	151520 150535 985 35 903091 901019 2072 20960 20639 321 49706 20076 29630
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b 1 b 5) FLOUR, STAPRO Starch, in general	ARCH A ADUCTS kilos	22388296 21958872 429124 2852415 172256	2686393 - 2633064 - 51331 - 285241 - 20671 - 7892817 RED - 73967 - 73963 - 4 - 52837 - 52707 - 150 - 346035 - 346035 - 345238 - 817 - 112199	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. Subject to duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties.	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815 — 7325817 468310	151520 150535 985 35 903091 901019 2072 20960 20639 321 49706 20076 29630
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STAPRO Starch, in general	ARCH A DUCTS kilos	22388296 21988872 429424 2852413 172256	2686393 - 2633064 - 31331 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4 - 52837 - 52707 - 150 - 346035 - 346035 - 345238 - 817 - 112199 - 108720	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. Subject to duties. free of duties. Subject to duties. free of duties. free of duties. free of duties. free of duties.	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815	151520 150535 985 35 903091 901019 2072 20960 20639 321 49706 20076 29630 —
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) crude Yerba (Paraguayan) prepared Totals b 1 b 5) FLOUR, STAPRO Starch, in general	ARCH A ADUCTS kilos	22388296 21958872 429124 2852415 172256	2686393 - 2633064 - 51331 - 285241 - 20671 - 7892817 RED - 73967 - 73963 - 4 - 52837 - 52707 - 150 - 346035 - 346035 - 345238 - 817 - 112199	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. other kinds in boxes. subject to duties. free of duties Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties free of duties. Subject to duties. free of duties free of duties subject to duties. free of duties free of duties free of duties freo of duties freo of duties Pichua Sheep-dip. Tobacco (Paraguayan) leaf	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815 — 7325817 468310	151520 150535 985 35 903091 901019 2072 20960 20639 321 49706 20076 29630
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) prepared Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STAPRO Starch, in general	ARCH A DUCTS kilos	22388296 21988872 429424 2852413 172256	2686393 - 2633064 - 31331 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4 - 52837 - 52707 - 150 - 346035 - 346035 - 345238 - 817 - 112199 - 108720	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. other kinds in boxes. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. free of duties. free of duties. free of duties. Subject to duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. free of duties. freo of duties. freo of duties. Pichua Sheep-dip. Tobacco (Havana), leaf. (Paraguayan) leaf Tobacco (other kinds),	kilos " " " " " " " " " " " " " " " " " "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815 	131520 130335 983 35 903091 901019 2072 20960 20639 321 49706 20076 29630 — 2197744 468310 43873
Yerba (Brazilian), crude, prepared Yerba (Paraguayan) prepared Yerba (Paraguayan) prepared Totals b i) b j) FLOUR, STAPRO Starch, in general subject to duties free of duties Jams and Cakes in general subject to duties free of duties Jeff duties Jams and Sweetmeats, all kinds subject to duties free of duties free of duties free of duties free of duties free of duties subject to duties free of duties Beal subject to duties free of duties Subject to duties free of duties Subject to duties free of duties subject to duties free of duties	ARCH ADUCTS kilos """ """ """ """ """ """ """ """ """	22388296 21988872 429424 2852413 172256 — ND KIND 506453 506428 25 176192 175692 500 426275 124663 1612 2243960 2174390 69570	2686595 - 2635064 - 51531 - 285241 - 20671 - 7892817 - RED - 73967 - 73963 - 4 - 52887 - 52707 - 150 - 346055 - 345238 - 817 - 112199 - 108720 - 3479 - 115102 - 115097	Havana Cigars, in boxes. subject to duties. free of duties. Havana Cigars, packed otherwise. other kinds in boxes. subject to duties. free of duties. Cigars (other kinds), packed otherwise. subject to duties. free of duties. Cigarettes, all kinds. subject to duties. free of duties. Cigarettes, all kinds. subject to duties. freo of duties. freo of duties. freo of duties. Pichua Sheep-dip. Tobacco (Havana), leaf. (Paraguayan) leaf Tobacco (other kinds), leaf	kilos "" "" "" "" "" "" "" "" "" "" "" "" "	30304 30107 197 3 722472 720816 1636 11644 11466 178 24853 10038 14815 	151520 150535 983 35 903091 901019 2072 20960 20639 321 49706 20076 29630 — 2197744 468310 43873

	111	Soneme 1					
ARTICLE	Unit	Quantity	Value S gold	ARTICLE	Unit	Quantity	Value \$ gold
,		4 T	MDODT				
		A. — 1	MPORI	'S. → Continued.			
Tobacco (Paraguayan', cut	kilos	_	_	b) spirits			
 (other kinds), cut 	>>	4053	1622	b) spirits	AND CC	RDIALS	
Snuff	>>	3072	3685	Spirits, in bottles, v. n. s	dozen	208	832
Total III	_		5010491	subject to duties	>>	190	760
_				free of duties	>>	18	72
IV Alco	holic Liqu	uors		Spirits, in casks, v. n. s	litres	2628	263
α).				subject to duties	» »	1528 1100	153 110
u)	VINOUS			Absinthe, in hottles	dozen	5449	21796
Champagne	dozon	59035	390330	subject to duties	»	5343	21372
subject to duties	>>	58869	588690	free of duties	»	106	121
free of duties	» »	166 1998	1660 15984	Absinthe, in casks	litres	18259	3477
Sherry, in hottlessubject to duties	» »	1998	13984	Aniseed, in bottles	dozen »	11816	47262 45912
free of duties	>>	_	_	subject to duties	»	11478 338	1350
Port	>>	6925	33400	Aniseed, in casks	litres	20273	3040
subject to duties	»	6925	33100	subject to duties	»	20273	3010
free of duties	>>	- 1240		free of duties	»	-	_
Claret, in hottles	>>	1249 516530	9992 2066120	Arrack, in bottles	»		_
Vermouth, in hottles subject to duties	»	514318	2037272	Arrack, in casks	>)	330	100
free of duties	**	2212	8848	Angostura Bitters, in hot- tles	dozen	130	3900
Sparkling wines, v. n. s	>>	8110	64880	Angostura Bitters, in 1/2	(tower	130	3000
Wine, in hottles, v. n. s	>>	27608	220864	bottles))	48	720
subject to duties	>>	26408	211264	Bitters, other kinds	»	230766	923064
free of duties	>>	1200 53255	9600 343705	subject to duties	>>	229575	918300
Wines, medicinalsuhject to duties	"	53235	343705	free of duties)) 1:4	1191	4764 232
free of duties	>>	-	_	Brandy, (Caña)	litres »	663 63012	9454
Quinine wines, including				subject to duties	,,,	41181	6221
Byrrh, in bottles	>>	11208	121364	free of duties	>>	21528	3233
subject to duties	>>	29875	119500	Cognac, in bottles	dozen	122979	614893
free of duties	litres	466 27522	1864	subject to duties	>>	121813	609065
Sherry, in casks	ntres »	61684	32342	free of duties)) litrog	1166	5830 88612
Vermouth, in casks	»	37616	9405	Cognac, in casks	litres »	253179 253179	88612
subject to duties	>>	37616	9403	free of duties	»	_	_
free of duties	>>	_	_	Chacoli, in bottles	»	_	_
Wines, fine, in casks, v.n.s.		35491	17746	Chacoli, in casks	>>	190	10
Wines, middling, in casks		3993682	599034	Chartreuse	dozen	1086	17376
v. n. s subject to duties	» «	3980637	397100	Chicha, in bottles	*	3	15 —
free of duties		13025	1954	Chicha, in casks	» »	47182	141576
Wines, ordinary, in casks.		54323737	5452374	subject to duties		16423	139269
subject to duties	>>	53165983	5316597	free of duties		759	2277
free of duties	. >>	1357771	135777	Gin, in casks	litres	399091	39908
Quinine wines, including		2300	690	subject to duties	**	399011	39900
Byrrh, in casks	*	2500		free of duties	**	80	8
$_{ ext{Totals}} a)$	-		9614031				

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value gold
		I	MPORT	rs.— Continued.	,		
~ 1 1 1 1 1 1 4 1 m							101000
G ape alcohol, in bottles		153	429	Cider, in bottlessubject to duties		71780	13469 3
subject to duties free of duties	,, ,,	10	30	1 "	VI .	73434 1346	132181 2422
Grape alcohol, in casks	litres	76491	7650		4	1536	154
subject to duties		75421	7542	i '		35172	7033
free of duties		1070	108	subject to duties		34922	6983
Kirsch, in bottles		473	2838			250	50
Kirsch, in casks	litres	823	288				
Liquors, in bottles, v. n. s.	dozen	18032	131385	Totals c)····			601787
subject to duties	»	17787	129350	Total IV	_	- 1	12633739
free of duties	»	265	2035	-			
Liquors, in casks, v. n. s	litres	1084	488				
Pisco, in bottles	dozen	-	_	V.—Tex	tile Eab	rice	
Pisco, in easks	litres	- 1	_	v.—Tex	ine rabi	ics	
Rhum, in bottles	dozen	13301	79806	a)	SILK		
subject to duties	»	13148	78888		1		
free of duties	»	153	918	Silk goods, made up	cases	1151	120208
Rhum, in casks	litres	48991	12247	subject to duties	»	1151	120208
subject to duties	»	31191	7872	free of duties	»		75275
free of duties	» dozen	17500 53527	4373 249871	Manufactured silk goods	»	743	75275
Whisky, in bottles	w w	54591	215659	subject to duties free of duties	" »	110	10210
subject to duties free of duties	<i>"</i>	936	4212	Silk (mixed) goods, made	<i>"</i>		
Whisky, in casks	litres	47957	14387	up	>>	413	13272
	11000			Manufactured mixed silk			
Totals b)		_)	2417921	goods	»	284	29990
				Undershirts	kilos	275	5500
c) other	BEVERA	GES		Ribbons	»	28975	480355
., 011-21				subject to duties	>>	28970	480270
Mineral waters	dozen	362339	239287	free of duties	»	. 5	85
subject to duties		361609	258849	Ribbons, silk mixed	>>	27389	198617
free of duties	»	730	438	subject to duties	»	27388	198640
Aërated waters	»	2864	4582	free of duties	»	1	7
Beer, in bottles	>>	70905	127626	Neck-cloths	»	3179	55664
subject to duties	»	64783	116607	subject to duties	»	3479	55664
free of duties	»	6122	11019	free of duties	>>		
Beer, in barrels	litres	105446	9489	Neck-cloths, silk mixed	. »	8063	80630 630
subjet to duties	*	100446	9039	Cords	» »	42	630
free of duties	»	5000	450	subject to duties	»		
Ginger-ale	dozen	5817	11694	Cords, mixed silk	»	325	2600
subject to duties	»	5827	11001	Corsets	dozen	28	1400
free of duties	»	20	10	Lace	kilos	2909	53428
Punch, in bottles	»	5402	13307	Lace, silk mixed.	ж.	2519	30228
subject to duties	»	5366	13416 91	Caps	dozen	255	2700
free of duties	»	36	11336	subject to duties	»	255	2700
Syrups, in bottles	» »	2889 2839	11436	free of duties	»	-	_
subject to duties	»	30		Gloves	»	1256	20096
Syrupswith aërated water,	"	00	120				
in bottles	»	11128	22256				
	1		1				

						_		
	ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value § gold
			4	IN DOD!	no C. C.			
			A. —	IMPOR	ΓS.—Conti nued.			
Thre	ad for sewing and em-				Undershirts	kilos	27187	91511
	idery, on reels	kms.	139181	41571	subject to duties	»	26952	90589
	ad for sewing and em-	1.27	2000	20020	free of duties	»	235	922
	oidery, in skeins oject to duties	kilos »	2693 2693	29623 29623	Carpets and rugs Carpets and rugs, woolen	»	2093	5235
	e of duties	»		2,7020	mixed	»	4121	63469
	on-hole thread	kms.	11232	2251	Braids	»	20773	8212 32870
Hose	*******************	kilos	632	12640	Felts, all wool	**	61658	43158
	lkerchiefs	»	21309	369169	subject to duties	**	61638	43138
	oject to duties	>>	21307	369132	free of duties	**		-
	e of duties	»	2 2	37	Felts, adhesive	dozen	132	792
	lkerchiefs, mixed silk, rellas and parasols!	» units	23122 9308	184976 21268	Felts, non-adhesive subject to duties	» »	10087	100870
	rellas and parasols, silk		3000	11200	free of duties	kilos	-	100870
	otton	»	5981	8096	Felts, in special pieces for			_
Trim	mings for furniture	kilos	2006	12112	hats	»	19	57
sul	ject to duties	>>	1995	12046	Blankets, shoddy	3	114303	57132
fre	e of duties	»	11	66	Blankets, bound	»	13553	33885
Trim	mings for clothes	»	6392	19051	subject to duties	»	13412	33529
mi	mings for furniture,	»	3564	21383	free of duties	» »	141 263	353
sub	xed silk pject to duties	" »	3564	21385	» wool & cotton, bound	<i>"</i>	17780	636 26669
fre	e of duties	>>	_	_	subject to duties	»	17780	26669
Trim	mings for clothes mix-				free of duties	»	_	
od:	silk	>>	8618	39558	Blankets, wool & cotton,			
sul	eject to duties	>>	8618	59538	unbound	»	4608	6451
fre	e of duties	>>	_	_	Gloves		2313	9420
Sille	un silk in skeins	>>	517	2735	Caddis	**	54194	32696
sul	stuffs pject to duties	. »	91109	1334191	knitting	»	51076	71305
fre	e of duties	» »	90912 167	1331686 2505	subject to duties	>>	50439	70613
Speci	al silks for looms	»	117	6703	free of duties	»	637	892
Silks	raw	»	4179	20895	Wool mixed with silk, for			
Silks	mixed	»	23333	201280	embroidery	>>	869	2432
Veils	and veiling	»	2763	37212	Wool, spunsubject to duties	»	535881 522500	428704
	Total a				free of duties	» »	533586 2295	426868 1836
	Totals a	_	V -	3591641	Spun wool, mixed	<i>"</i>	173017	86508
	<i>b</i>)	WOOL			Wool, washed	»	52242	15672
		WOOL			subject to duties	»	51352	15465
	len goods, made up	cases	2911	297442		»	690	207
	o <mark>ject to duties</mark> e of duties	n	2923	296212	Bunting, for flags	»	11412	17117
Woo		**	18	1200	subject to duties free of duties	»	10365	15537
	tured	kilos	35485	117393	Hose	» »	1047 22849	1370 79971
	d woolen goods. made		1001.70	. 27000	subject to duties	<i>"</i>	22510	79628
up		>>	8920	27682	free of duties	»	98	313
Mixe		1	1		Cloth, for billiard tables	>>	7034	22509
	nufactured	*	64049		Trimmings	»	4296	11577
	vers	»	3791	5686	Trimmings, wool & cotton			
Dra.	vers	»	1387	5316	mixed	>>	3772	9205

		gentine	roreign	11ade-Cominnen.							
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value 8 golJ				
·	A. — IMPORTS.—Continued.										
		211 12	II OIUI,				00000				
Ready made cloth ng. in				subject to duties	cases	727376 3910	363687 1955				
general	cases	2100	212931	Breeches and drawers	» »	225	431				
subject to duties	»	1899	192198	Shirts, for men	dozen	919	8355				
free of duties	>>	201	20733	subject to duties	>>	939	8285				
Felt hats, soft		4013	14046	tree of duties	>>	10	70				
subject to duties	»	1001	14014	Shifts	»	3	5				
free of duties	>>	9	32	Undershirts	kilos	33965	75783				
Felt hats, hard	>>	1305	9135	subject to duties	>>	35788	75252				
subject to duties	>>	1163	8111	free of duties	>>	177	531				
free of duties	>> 1=11==	142	994	Covers	>>	111187	105391				
Tissues, all wool	kilos	1709213 1698258	1173916 1151701	Ribbons	>>	218483	257286				
subject to duties	>>	10955	21212	Coverlets	»	449597 449482	410489 410385				
free of duties	<i>"</i>	10333	1075	subject to duties free of duties	>>	115452	104				
Mixed woolen goods	»	1278336	2082898	Neck-cloths	»	390	780				
subject to duties	>>	1277333	2081726	Tapes	»	12327	42327				
free of duties	>>	823	1172	Corsets	dozen	2942	20612				
Mixed woolen goods, knit-				subject to duties	«	2942	20612				
ted	>>	286	715	free of duties	**	_	_				
Goods, wool & silk mixed.	>>	81216	336864	Curtains	kilos	24284	54993				
subject to duties	>>	83870	333480	Laces	>>	326636	1263556				
free of duties	>>	346	1384	subject to duties	>>	326621	1263064				
Woolen goods, with cotton				free of duties	>>	12					
and silk mixed	>>	1712	6848	Wick for matches	>>	331692	150610				
Velvet, cut		245337	111878	Coverlets	>>	236924	189539				
subject to duties		241820 3517	435326 6552	subject to duties	>>	233876	188700				
free of duties	>> >>	280929	226014	free of duties Coverlets, cotton & wool	>>	1048	839				
Terry velvet	»	280333	225714	mixed	>>	12114	14537				
subject to duties free of duties		376	300	THE COURT OF THE C	~	12111	11001				
free of autres				Coverlets, cotton waste	>>	732796	219837				
				subject to duties	>>	732519	219751				
Totals b)	_	- 1	9589073	free of duties	>>	277	83				
				Caps	dozen	7354	17171				
c) ,	COTTON			subject to duties	»	7354	17171				
5) (3011011			free of duties	>>	-	_				
	[1	Gloves	kilos	23196	88150				
Cotton goods, made up	cases	3320	287048	Common sewing thread,							
subject to duties	**	3284	281313	white & coloured, on		2883914	471594				
tree of duties	»	36	2705	reels		2883735	471363				
Cotton goods, manu-		200=	atages	subject to duties	»	159	231				
factured		2097	212697 202349	Coarse cotton thread	kilos	99934	99954				
subject to duties free of duties		1988	10348	subject to duties	»	99773	99773				
Raw cotton	1	64611	19383	tree of duties	»	181	181				
Spun cotton	»	3438186	1487783	Weaving thread	>>	61801	30900				
subject to duties	į.	3451246	1484338	Cambries	>>	2203	1322				
tree of duties	1	7240	3145	Tablecloths and napkins	>>	108280	109955				
Gowns and skirts	>>	376	734	Lamp wicks	»	20136	12092				
Bags and bagging	»	731286	363612	subject to duties	»	17116	10268				

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value S gold

A. — IMPORTS.— Continued.

1					,		
free of duties	kilos	3010	1824	Veils and veiling	kilos	401	808
Hose	*)	383285	000201				
subject to duties	>>	382875	879270	Totals c)	-	-	27288498
free of duties	2)	410	967				
Suast	**	48927	21466	d1			
subject to duties	"	47814	23909	d) other	TEXTI	LES	
free of duties))	1113	337	Cotton damask	kilos	47883 1	71906
Handkerchiefs	>>	296798	990901	subject to duties	»	47883	71996
subject to duties	>>	296108	536017	free of duties	»	- 17000	_
free of duties	**	390	570	Jute sandals))	28940	14820
Handkerchiefs, silk & cot-		9701	38406	subject to duties	»	28910	14820
ton mixed	»	6401 8874	38406	free of duties	>>		_
Umbrellas and parasols	units	21499		Manufactured hemp goods	>>	20662	12396
Fancy trimmings	kilos	138946	207069	subject to duties	>)	20118	12070
Ponchos Dish-cloths	»	100088	60051	free of duties	>)	544	326
subject to duties	» »	99132	39178	Linen goods, made up	cases	310	31471
free of duties	"	956	573	» manufactured))	121	11386
Hats		4096	13802	subject to duties	>>	119	11324
White cotton tissues	kilos	1051020	3338813	free of duties	>>	2	62
subject to duties	»	4051020	3338813	Made up goods, of other			
free of duties	»	1001020	_	textiles	»	77	8738
1100 01 0100				Manufactured goods, other			
Unbleached cotton tissues,	>>	1794133	897067	textiles	»	490	48394
subject to duties	>>	1793529	896765	subject to duties	>>	490	48394
free of duties	»	604	302	free of duties	>)	_	_
	l			Goods of other tissues,			
Raw cotton fabrics, v. n. s.	»	103466	69031	made up	>>	649	61361
subject to duties	>)	103381	68992	subject to duties	>>	616	61235
free of duties	»	85	59	free of duties))	3	326
				Manufactured goods of			
Printed cotton goods	>>	5018184	4656580	other tissues		803	88667
ltyed » →	>>	8941222	7553615	subject to duties		733	§
subject to duties	46	8939268	7351993	free of duties	1	70	
free of duties	"	1954	1620	Fashion and fancy goods	1	20	
Cotton fabries, colour not				subject to duties	1	16	=100
specified		373829	683528	free of duties		4	
subject to duties	»	549353	658186	Hempen sacks		111665	
free of duties	>>	26476	25342	subject to duties		93530	
Wool and cotton tissues.		1210176	1425810	free of duties		18135	
subject to duties		1209728	1425273	in a		1263813	
free of duties		118	537	The second second	1	576203	
Cotton prints		676	1149	1	4	571648	
Cotton & silk prints	• 1	132846	571381		7	1555	
subject to duties	i	112811	571364 20			316147	
free of duties		5 cacaa	101006			4500:	
Braces		60363			2	11	
Towels		102739	1	1		524	
subject to duties		873				524	
free of duties	.) »	816	910	1 subject to duties	"	021	

ARTICLE	Unit	Quantity	Value S gold	ARTICLE	Unit	Quantity	Value S gold
BY Land Particular and							
		A. — I	MPORT	S.— Continued.			
free of duties	kilos	1	1	Rigging and cordage		1	
Shirts, other classes, v.n.s.	>	3536	16286	subject to duties	kilos	1694862	285506
Breeches and drawers	>	238	1135	free of duties	>>	1621698	273320
Canvas tents	»	382282	305825	Carpet squares, other			
subject to duties	>>	34414	35531	classes	>>	73164	12186
free of duties	>>	337868	270294	Spun linen	>>	190	11%
Table-cloths	>>	17223	21663	Canvas, raven's-duck, for		310377	139761
subject to duties	>>	17223	21665	sails, awning, tents. etc.	>>	1443488	737128
free of duties	>>	- /	-	snbject to duties	>>	1327927	617269
Kibbons	>>	21332	32613	free of duties,	>>	115561	89839
subject to duties	>>	21328	32584	Linen tablecloths and nap-			
free of duties	>>	24	29	kins	>>	68273	136988
Cord	»	3837	6075	subject to duties	>>	68273	136988
Jean	» >	77289	77289	free of duties	>>	-	
subject to duties	>>	76398	76398	Horse blankets	>>	3289	2505
free of duties	>>	891	891	Linen hose	>>	31207	177876
Collars	dozen	32983	69269	subject to duties	>>	34207	177876
Jute squares	kilos	170507	51151	free of dut;es	>>	-	
subject to duties	>>	161852	48554	Hose, other kinds	>>	6365	12697
free of duties		8633	2397	subject to duties	>>	6246	42279
Fine thread laces		268	1020	free of duties	»	119	118
subject to duties		268	1020	Linen handkerchiefs	>>	18611	107159
free of duties		_	-	subject to duties	>>	18641	107159
Common thread laces	>>	2018	20180	free of duties	>>	_	
Tow	>>	1162071	122912	Handkerchiefs, mixed			
subject to duties		397346	41116	thread	>>	122	732
free of duties		761723	81766	Housings	>>	128479	39514
flowers and wreaths, of goods		28131	48533	subject to duties	>>	113931	35998
subject to duties		28131	18533	free of duties	>>	11518	3316
free of duties	>	_	-	Henequen, raw	11	828319	37983
Linen casing for meats	units	1930981	388014	Spun henequen, for braiding.	>>	100570	32043
Caps and hats, for women.		4411	50197	» » the loom.			_
other kinds		18103	67793	Braided henequen		3 -	-
subject to duties		18103	67793	Jute soles, for sandals		233211	16612
free of duties Thread gloves		7100	28728	Cuffs Linen cloths		2128	7448
		7182	6030	subject to duties		115155	92121
Gloves, other kinds Bagging	1	2813890	122082	free of duties		115155	92121
oloured		1	1	Linen sheets and covers		— 0"r=	21700
subject to duties		88192	13044		>>	9567	31306
free of duties		88 192	19011	Hard hats, of otter, beaver, vicuña or rabbit		1100	89360
Thread, for tying wool		625070	62307	subject to duties		1168	89360
subject to duties		625070	62507	free of duties		1108	- 59300
free of duties		025070	02301	Soft hats, idem		5170	31700
Thread, for attaching	1			High-crowned hats, glazed,		9170	31700
springs	1	128013	21761	for coachmen			_
subject to duties		127968	21753			3	12
free of duties	1	127003	8			3785	26495
Thread, of other materials		1237741	125605			186	7140
subject to duties		1227338	122363			35865	17933
free of duties	1	10403				35492	17746
	"	10100	0210	j sargeer to duties	"	00102	11110

Argentiae Foreign Trade—commune.									
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold		
	}								
		A. — I	MPORT	S Continued.					
				I free of duties	kilos	5461036	103346		
E C. 2	1 .7			Seed-oil.	*	111677	22333		
free of duties Pure linen cloth		373 126064	187 304466	subject to duties	»	6000	1200		
subject to duties	1	120001	30 1 100	free of duties	>>	103677	21135		
free of duties		123784	303626	Olivo-oil	»	14041086	2324890		
Mixed linen cloth		280	840	subject to duties	>>	13993709	2516383		
Cloths, of other classes	. »	3375	7870	free of duties	»	17377	8507		
subject to duties	1	299137	120083	Palm-oil	»	151910	72790 71014		
free of duties		298582	119750	free of duties	» »	113810 11100	1776		
Rubber goods, for boot		555	333	Oil of sesamum.	»	50823	10164		
and shoes Elastic do, other kinds		55937	124986	Oils of other kinds	»	1333229	106726		
v. n. s	>>	30623	104042	subject to duties	>>	912785	42424		
Waterproof cloths		893012	368982	free of duties	»	392144	61302		
subject to duties	i .	773322	361282	Cod-liver oil	dozen	9713	89108		
free of duties		29690	7700	» »	kilos	20011	4003		
Linen towels	. »	19440	70001	Chemical oils, v. n. s	dozen	_	20440		
subject to duties		19440	70001	Chemical oils, v. n. s subject to duties	kilos	133507	29506		
free of duties		_	_	free of duties	» »	133179 328	29110 66		
Rugs, of hemp or other	1	105412	12163	Deadoil	<i>"</i>	306265	6124		
fibres		110000*	goana		"	000200	0.22		
Spun jute, for braiding	1	1100385 56048	88030 5605	Oil of turpentine	>>	1704316	221361		
Braided jute		21108	2533	subject to duties	>>	1617230	211112		
Totals d)		-		free of duties	>>	57066	7119		
			6863979	Benzin	>>	100836	10110		
Total V	-		47333191	Oil of tar	>>	1633412	16334		
				subject to duties free of duties	>>	1630676	16306 28		
				Essences of oil, v. n. s	» »	2766 36314	123917		
			subject to duties	» »	36344	125917			
VI OUG	AND D			free of duties	»	_	_		
VI.—01LS	AND KI	ESINS		Essences, Grasse	»	31493	3118		
			subject to duties	»	31493	3148			
Mineral, Volatile	. Chemic	al. Fixed		free of duties	»	-			
,	,			Kerosene	litres	61835827	1855073		
				subject to duties	>>	60825189	1824755		
				free of duties	» kilos	1010638	30318 6120		
Cotton-seed oil	kilos	576183	115236	subject to duties	kilos »	30601	6068		
Cocoa-oil	»	95718	14844	free of duties	»	259	52		
Rape-oil	»	185498		Marrow-tat	»	314	258		
subject to duties	>>	32476	10495	subject to duties	>>	514	238		
free of duties	»	133022	26604	free of duties	>>	-			
Brick-oil	>>	5174385		Naptha, unrefined	>>	7682773	768276		
Linseed-oil, raw and boiled	»	332495	39898 1	Napthaline	>>	89783	8978		
subject to duties	»	218970	26273	Petroleum	»	30167	9139		
free of duties	>>	113525	13623	Vaselinesubject to duties	»	61959	22126		
Artificial essential oils (va-		Land		free of duties	» »	61757 202	22085 41		
nillin etc.)subject to duties	9	14821180	1486512	\-					
subject to duties	*	9360124	910107	Totals VI		_	8084771		

Argentine Foreign Trade—Continued.								
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold	
		A. — I	мрокт	S.— Continued.				
				Liquid ammonia	kilos	14974	3743	
VII.—Pharmace	utic and	Chamical	ı	subject to duties	,	13934	3483	
		Chemica	ı	free of duties	>	1040	260	
Pro	ducts							
				Other ammonia products	,,	63122	11327	
Acetic acid, diluted	kilos	333091	56625	subject to duties	>	53599	9167	
subject to duties	>>	333091	56625	free of duties	,	9523	1860	
free of duti s	>>	-	_	Arsenic, for industrial pur-		150072	15886	
Acetic acid, pure	>>	name 2	17300	poses Bicarbonate of potassium.	,	158073 6972	1960	
Boric acidsubject to duties	» »	50668 50638	15200	» soda	ĺ	1587743	47630	
free of duties	<i>"</i>	30	15191 9	Bichromate of potash		19969	2993	
Liquid carbonic acid	" "	3207	601	subject to duties	D	19384	2937	
subject to duties	»	2551	404	free of duties	>>	385	58	
free of duties	»	656	197	Bisulphid of sodium	>	6362	191	
Citric acid	>>	42370	27541	Coal tar	»	227702	4554	
subject to duties	>>	42359	27534	subject to duties		206593	4132	
free of duties	>>	11	7	free of duties	>	21109	422	
Carbolic acid	>>	23335	3538	Borax		16906	1690	
subject to duties	**	25285	3513	subject to duties	,	14011	1401	
free of duties	<i>></i> >	50	25	free of duties	»	2862	286	
Fluorhydric acid))	500	250	Stearin candles	>	793278	237984	
Muriatic or chlorhydric				subject to duties	20	791183	237333	
acid	>>	57142	6855	free of duties	2	2093	629	
subject to duties	>>	55067	5817	Parrafin candles	*	65934	19781	
free of duties	>>	2375	1008	Candles, other kinds, v.n.s.	>	1730	1730	
Nitrie acid	>>	13358	4088	subject to duties	20	1545	1515	
subject to duties	>>	13075	4054	free of duties	*	183	185	
free of duties		283	34	Phosphoric calcium	,,	270	27	
Sulphuric acid	>>	1054025	54693	subject to duties free of duties	» »	270		
subject to duties	»	1040570	52683 2010	Amuionia carbonate	,	73149	14626	
free of duties	»	13455 586185	381020	subject to duties	23	73119	14620	
Tartaric acid	»	586152	380999	free of duties	39	30	6	
free of duties	»	33		Magnesium carbouate	,1	12075	3621	
Acids, of other kinds	»	72977	27276	Salt of tartar	,	30918	5392	
subject to duties	»	72702	26716	Sodium carbonate (crystal-	1			
free of duties		273	530	lized		1614762	48442	
Camphor		8714	7419	subject to duties		1614166	48424	
subject to duties) D	8714	7419	free of duties	2	596	18	
free of duties)))	-	_	Calcium carbide	>	5409537	324568	
Medicated wadding	>>	146853	78515	subject to duties	>	5168514	310107	
subject to duties	>>	141313	73337			241023	14461	
tree of duties	**	5340	5178			4330	2164	
Alum		728098	29124	subject to duties		4230	2114	
subject to duties	*	317400	12696			100	50	
free of duties		110698	16428			70212	165	
Tar		303784	18227	Chlorate of potassium,		72313 72283	10903 10901	
subject to duties	*	271639	16478			30	4	

1749

29145

126750

free of duties.....

Anhydrous ammonia

free of duties.....

31688 Chloroform and ethyl oxid

4066 l

5159

	ARTICLE	Unit	Quantity	Value § gold	ARTICLE	Unit	Quantity	Value S gold
0					1			
			' '	'			1	
			A. — I	MPORT	S. — Continued.			
si	ubject to duties	kilos	1963	5044	subject to duties	kilos	72920	87503
	ee of duties	,	105	113	free of duties))	2	2
	orid of lime		525722	10514	Scented soaps	>	105194	54004
sı	abject to duties	>	522831	10456	subject to duties	20	105109	53876
ť	ree of duties	>>	2871	58	free of duties	>	85	128
Chl	lorid of calcium	•	736100	15222	Malted milk	»	113076	45230
S	ubject to duties	>	753992	15180	subject to duties	>	113024	45209
f	ree of duties	>	2108	42	free of duties	>	32	21
	kets	>	272467	68115	Lysol	>>	12545	6272
	ubject to duties		271888	67970	subject to duties	>>	12525	6262
	ree of duties	>	579	145	free of duties	*	20	10
	to of all kinds	•	425760	80080	Patent medicines	cases	15852 15715 :	1622465
	ubject to duties	1	120628 5132	79075 1005	subject to duties free of duties	,	13713	1608767 13698
	ree of duties		3132	377	Morphine and its salts	kilos	157	750
	illai-•bark		10219	255	Nitrate of potash	,	122684	18402
	eam of tartar		6910	3455	» » soda	»	569956	17099
	eosol.		14786	3697	Oxid of tin	>	5963	4473
	ubject to duties		9627	2107	Wood pulp for the manu-			
	ree of duties		5159	1290	facture of paper	**	18327403	333822
	nnet		7301	18251	Pepsin	>	228	912
De:	xtrine	>	29864	2986	Perfumery	cases	8718	887896
	n::mite	i	87662	21917	subject to duties	>	8690	885223
Ste	arin	>	250	75	free of duties	2	28	2673
Ex	tract of tannin	,	533375	21689	Potassium permauganate	kilos	1210	603
Po	tato starch	>	162735	11392	Peroxid of manganese	»	381364	38157
	osphorus		11205	6723	subject to duties	*	381564	38157
	ax matches	1	652	571	free of duties	,	10770176	
	ubject to duties		15	24	Pitch	*	10326146	315783
	ree of duties		637	317	subject to duties	,	10520#30 5616	315614 169
	ooden matches		56129	28214	Photographic plates	dozen	114852	72622
	ubject to duties ree of duties		56279 150	28139 75	Insect powder		94451	17733
	latin		32131	16408	subject to duties	3	91236	47656
Gre	for the manufacture		92191	10100	free of duties	*	193	97
	of canned meats	1	643	418	Guupowder, loose and iu			
	Hyceriu	1	36101	12636	cartridges	»	678123	390342
	ubject to duties		35971	12590	subject to duties	»	501229	330093
	free ef duties		130	46	free of duties	>	173896	60217
	neosa		1202740	120273	Potash	>>	11550	1733
	ıcilage,		11332	5667	Caustic potash		32139	1817
5	subject to duties	. »	11063	5532	subject to duties		29640	4449
1	ree of duties		269	135	free of duties		2519	398
	ums, v. n. s		310641	90671	Pharmaceutical products,			
	subject to duties		308360	89691	v. n. s		2681	290652
	free of duties		2281	977	subject to duties		2280	250311
	posulphite of soda		118811	3697	free of duties		101	40341 424072
	mmon household soaps		571693	95657	Chemical products, v. n s. subject to duties		2652339 2346109	398636
	subject to duties free of duties		33242 33242	92083 3571	free of duties		306230	51362
	edicinal soaps		72922				3,	
74.7.4	CHICKER SORPS		12022	0.000	3			

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
1		A II	 MPORTS	 S. — Continued.			
		1		free of duties	kilos	. 3	36
				Bisulphid of carbon	ZIIOS	294083	44112
Prussiate of potash	kilos	3548	1729	Tale	3	11866	11866
subject to duties	>>	2468 990	1234 495	Turpentine	,	382	115
free of duties	»	1510	4319	subject to duties	>	280	84
Roots, leaves, barks, seeds & herbs, for medicinal				free of duties	>	102	31
use; v. n. s	>>	198019	53741	Iodoform	>	451	3608
subject to duties	,	197979	53701	subject to duties	»	419	3392
free of duties	»	10	40	free of duties	»	2	16
Sea-salt	heclts.	386811	293422	Iodide of potassium	2	1763	881
subject to duties	>>	586834	293417	subject to duties	>	1750	8730
free of duties	3	10	5	free of duties	>	13	63
Rocksalt	kilos	1201796	18013	Total VII		_	4958881
Table-salt, in barrels or			l				
sacks	>	1106560	22131	VIII.—Col	ore and	Dues	
subject to duties	>>	1102199	22044	VIII.—601	ors and	Dycs	
free of duties	>>	4361	87	White lead	kilos	587097	38710
Table-salt, in bottles	2	123723	25122	subject to duties	>	489213	48922
subject to duties	*	423723	25422	free of duties	»	97884	9788
free of duties	>	_	_	Aniline	>>	152591	132037
Salicylate		1197	2388	Iudigo blue	»	1342	1813
Sapolio	>	186114	37222	Prussian blue	»	4981	1984
subject to duties		186064	37212	subject to duties	,	4831	1831
free of duties	>)	30	10	free of duties	>	150	297060
Sesquisulphid of phospho-	>	13690	15743	Varnishes, of all kinds subject to duties	, .	397955 318000	233096
rus		1919534	57587	free of duties	»	79955	
Silicate of soda	,	3638549	181925	Vermiliou	>	3343	6569
Canstic sodasubject to duties	,	3619031	180930	subject to duties	, ,	2925	3775
free of duties	>	19518	973	free of duties		118	794
Soda-ash	»	2685971	80378	Boot polishes		251133	30227
Soda (Solvay process)	>	3031992	90939	subject to duties		231133	50227
subject to duties	>	3031692	90930	tree of duties		-	-
free of duties	*	300	9	Barium sulphate		120207	12605
Explosives, v. n. s	>	110	180	Paints, solid, moist and in	L		
Sulphate of alumina	»	831810	30089	paste, v. n. s	,	2991102	231173
Barium sulphate, unrefined	3-	978512	28456	subject to duties	>>	2966329	231333
				free of duties	>	24773	2840
Copper sulphate, refined	>	3559	2817	Paints, already mixed for			11 x 411 11 0
subject to duties	>	59	47	use, v. n. s		3324923	526559
free of duties	>	3500	2800	subject to duties		2917413	461233
Copper snlphate, unrefined		579865	86980	free of duties		407310 10666	65326 4010
subject to duties		343014	81732 3228	Japans, of all kinds		10666	3952
tree of duties		34831	919	subject to duties		192	38
Sulphate of iron		17605	919	tree of duties		192	
subject to duties		17603	- 519	Diawing & withing Family		66850	63560
free of daties		66599	1998	of all kinds		63307	62217
Magnesium sulphate		116	1992	subject to duties free of duties		1343	
Quiniue »	,	113	1936			627011	

Argentine Foreign Trade.—Continued.										
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold			
		A. — IX	IPORTS	S. — Continued.						
subject to duties	kilos	610813	18864	free of duties	kilos	2978	893			
free of duties		16229		Oak vencer	sqms.	14912	1790			
				• unpolished	cums.	2034	57389			
Roots, barks, herbs & other	,			• polished	>	112	1941			
dyestuffs	>	196827	21615	Cedar logs	kilos	3827172	26789			
Printing & lithographic inks	>>	282802	18178	subject to duties free of duties	>	3797172 30000	26579 210			
subject to duties		281148	48209	Quebracho logs		6617290	33234			
free of duties	>	1654	269	subject to duties		6414390	32970			
Writing inks, of all kinds				free of duties	>	232900	1164			
and colors	3	111836	44481	Straw braid	»	30795	28691			
subject to duties	>	115206	11519	Supports for wire fencing.	sqms.	65682	36125			
free of duties	**	29630	2962	Other supports	kilos	110217	111870			
Total VIII	_		1557043	Totals a)	-		1983302			
IX. Lumber and	d Timber	r Products		b) manufa	CTURED	GOOD S				
m)				Distance bis one motors	nnita	1423	8411			
a) RAW AND PART		MHNUFAC'	TURED	Photographic app ratus subject to duties	units »	1421	8031			
MAT	ERIALS			free of duties	»	2	380			
Cork, in squares	kilos	245946	122972	Wooden articles, v. n. s.	pkts.	5194	532823			
subject to duties))	230193	113246	subject to duties	>>	4739	181751			
free of duties		15453	7726	free of duties	»	455	48069			
Cork, in the bark or in slabs	>	7113	2232	Articles of straw, reed,		733	72810			
Mahogany veneer	sqms.		-	cane, etc. (excepting hats)	, ,	723	71817			
boards Empty barrels and casks	cums.	55 "001."0	3076	free of duties	»	10	993			
Chair canes	units kilos	390139 37471	590159 aarva	Canes of all kinds	dozen	1670	17836			
subject to duties	»	36673	22482 22005	Trunks	units	657	3604			
free of duties	>	796	477	Handles, various	dozen	91426	85254			
Rough ash	cums.	990	27766	subject to duties	>>	81736	81075 4179			
Fire-wood	kilos	109820	941	free of duties	billo.	6670 · 1147709 ;	51382			
Rough lumber & half trim-				subject to duties	kilos	1117709	51362			
med logssubject to duties	cums.	63112	715375	free of duties	,	300	20			
free of duties))	43133 20309	515789 229566	Wooden cases	units	121260	95383			
Walnut veneer	sqms.	737170	88196	subject to duties	,	256375	63066			
• planks	cums.	566	31703	free of duties	>	167913	32317			
Straw, cane, etc	kilos	315630	34608	Wheel barrows	>>	32728	54519 27308			
subject to duties	3	315120	31367	subject to duties	>>	13167	27211			
free of duties	>	510	41	free of duties	kilos	17261	176521			
Railssubject to duties	units	2218	665	subject to duties	KITOS	176521 176477	76177			
free of duties	>	2218	665	free of duties	»	11	11			
Telegraph posts	3	9138	4579	Mats		28012	12175			
Quebracho posts	kilos	21163	6139	subject to duties	>>	26296	11127			
subject to duties	>)	18485	3546	free of duties	,	1746	1048 29930			
				Ice-chests	units	4021	29930			
				subject to duties	3	1021				

${\bf Argentine\ Foreign\ Trade.} - Continued.$

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
ı		'	')		'	
		A. — 1	MPORT	S. — Continued.			
free of duties	units			.			
Wooden musical instru-	(1110)			Photographic paper	kilos	34441	68882
ments, v. n. s	cases	2839	224413	subject to duties	«	34441	68882
subject to duties	>	2806	220772	free of duties	>>	202070	180-03
free of duties	>>	33	3643	Cigarette papersubject to duties	» >>	282973 282673	169782 169602
Wooden toys	>	90	8327	free of duties	<i>"</i>	300	180
Furniture in general	»	19908	1996362	Sanitary paper	»	150002	44999
subject to duties	>>	19667	1970940	subject to duties	»	149877	44961
free of duties	>>	241	23422	free of duties	>>	125	38
Sbovels	units	7318	1504	Sand-paper	>>	140394	16871
Pianos	>>	4825	747396	subject to duties	•	135756	16291
subject to duties	3	4823	747296	free of duties	>>	4838	580
free of duties	2	2	300	Book paper	*	5416783	812317
Wooden tobacco pipes	kilos	17979	53937 6321	subject to duties	>>	5411132	811669
pulleyssubject to duties	3	24313 24313	6321	free of duties	>	5631	848
free of duties	» »		0.021	Blotting paper	>>	171333	51400
Straw hats	dozen	57693	172419	subject to duties	20	146723	44018
Heel-taps.	»	29017	23212	free of duties	>	24610	7382
· .				Tissue-paper	•	138842	63536
Totals b)	_		4374741	subject to duties	•	157839	63135
Total IX	-	_	6360043	free of duties	<i>>></i>	1003	401
				Hanging papersubject to duties	» »	581212 581212	172131 172131
X.—Paper and M	anufacti	ires of Pa	ner		,	381212	172101
A.— l'apei and m	annacti	nes or re	грег	free of duties	2	_	
a) paper a	ND CAR	DBOARD		Other paper products, v.n.s.	>-	1000739	365261
				subject to duties	j))	631076	209107
Cond middles	hiles	7097=	2420	free of duties	3	369663	156154
Card middlessubject to duties	kilos »	40317 37616	3228 3012	Totals a)		_	3195795
free of duties	» »	2701	216				
Cardboard, v. n. s	,	3794243	382091	<i>L</i>)			
subject to duties	>>	5757360	377990	b) MANUFA	CTURE	D GOODS	
free of duties	>>	36883	#¥101	Albums of all kinds	dozen	7731	22411
Bristol-board, v. n. s		353368	110673	subject to duties	>	7731	22411
subject to duties	>	348432	109686	free of duties	>	-	-
free of duties	**	1936	987	Paper articles, v. n. s	pkts.	2592	261603
News paper	»	12219470	733169	subject to duties	>>	2590	261527
Drawing paper		18419	7367	free of duties	»	2	76
subject to duties		17824	7129	Paper bags	kilos	41944	14680
free of duties		395	238	subject to duties		41744	14610
Book-binding paper		1676	670	free of dutres		200	70
Wrapping papersubject to duties		602321	48185	Calendars	>	16231 63631	9738 43693
free of duties		576888 25133	46152	subject to duties	>	63639	45684
Writing paper	»	2893195	2033 433980	free of duties	» >>	15	9
subject to duties	,,	2770331	415583	Empty matchboxes	,	_ "	_
free of duties	,	122614	18397	School writing and copy-			
Ferro-prussiato paper	>>	18124	11053	books	>>	10112	4176
subject to duties	,,,	17289	8373				
free of duties	>	4135	i	Paper collars, cuffs & frills	dozen	112506	67239

Argentine Foreign Trade—Continued.											
ARTICLE	Unit	Quantity	Value S gold	ARTICLE	Unit	Quantity	Value \$ gold				
		•	1								
		4 —	MEORT	rs.— Continued.							
Labels	kilos	76298		Boots and shoes, factory	a	1505					
subject to duties)) >	66313 9983	58860 3954	productsubject to duties	dozen	17307	229048				
Paper lanterns	>	4544	1589	free of duties.	,	17389 118	227906 1142				
snbject to duties	,	4191	1572	Other foot-gear		13983	76658				
free of duties	>>	50	17	Pocketbooks and tobacco			10007				
Typo-lithographic prints,				pouches	>>	13128	88943				
v. n. s	>>	1244496	617531	subject to duties	>	45426	88921				
subject to duties	»	863398	433121	free of duties	>>	2	24				
free of duties	>	380898	184430	Waist belts	kilos	3009	6544				
Printed books and pamph-		1203887	481333	Belting and hose, leather	>	75660	131320				
lets	>	361776	179967	subject to duties	>	61238	122476				
Blank books	>	302920 38856	146844	free of duties Leather gloves in general.		14422	28574				
subject to duties free of duties	,	25182	33123 20144	Casts and bags	» units	; 7811 2468	123322 6835				
Printed mnsic	1)	24312	19448	Raw hides	kilos	58842	35304				
subject to duties	>>	870	696	Tanned hides))	1434	4080				
free of duties	>>			subject to duties	>	1434	4059				
Playing cards of all kinds.	gross	1633	16550	free of duties	>>		_				
subject to duties	>>	1633	16530								
free of duties	>>	2	20	Skins, tanned and finished	>	42135	210675				
Papier-machė	cases	1439	82489	Dressed skins and hides							
subject to duties	3	1454	79492	Diesseu skins and nides							
free of duties		33	2997	Calf	>	67017	249769				
Paper & envelopes in boxes	kilos	19428	7772	subject to duties		66963	249353				
subject to duties	>	19428	7772	free of duties	>	34	216				
free of duties	3	_	_	Goat	>	62471	316520				
Lithographs, engravings &				Sheep	>>	26572	52908				
maps	cases	1043	100694	subject to duties	>>	26038	52101				
subject to duties	»	938	96327	free of duties	D	53%	807				
free of duties	1)	103	4367	Curried leather, v. n. s subject to duties	D	14798 14311	30407				
Envelopes of all kinds	kilos	328400	176127	free of duties	,	287	29620 787				
subject to duties	1)	497391	138033	Morocco leather and other	,	201	181				
free of duties.	>>	31009	18094	goatskins	2	72823	258352				
Blank cards	>>	64102	32051	subject to duties.	3	72791	258140				
subject to duties	>>	64102	32031	free of daties	2	32	112				
Photograph	>>	- 1000	1000	Tanned cowhides	2	20239	56670				
Photographic mounts	**	1626	1626	subject to duties	>>	17828	49918				
subject to duties,	» >>	1626	1626 —	free of duties	>	2411	6752				
free of duties	,,			Soles	>}	7206	9140				
Totals b)		_	2206769	subject to duties	**	7117	8996				
Total X	-	-	5702264	free of duties	»	89	111				
				Trimmed soles	>>	36676 · 28028	3302				
XI.—Leather	Manufe	actures		Knife sheaths	>	3528	33873 3318				
				Travelling bags and valises	n	7311	27587				
Leather goods, v. n. s	cases	243	20453	subject to duties	5	7099	27259				
subject to duties	>	197	15802	free of duties	19	212	328				
free of duties	» hilos	1900	4651	Totals XI	_		2014811				
Wine-ba.s	kilos	13695	27390				2011-11				

		<i>0</i>					
ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
		A. — I	MPORT	S.— Continued.			
						Naul LONG	
XII. — Iron an	d Steel	Products		subject to duties free of duties	kilos	5251978 76861	210077 3074
a) RAW AND PART	IAIIV M	ANUFACT	LUBED				
/	ERIALS			Irou blooms and bars subject to duties	,	92352621	3231896
				free of duties		87063307 5289314	3071813 160083
Steel ingots and easting		1670316 758940	167032 75892	Wrought irou, v. n. s		10208151	993162
subject to duties free of duties		911406	91140	subject to duties	>	5734174	550984
Polished steel wire		22169	8868	free of duties	>	4473977	442178
subject to duties		19437	7775	Galvanized iron		70138733	4909712
free of duties	>>	2732	1093	subject to duties	>	64813529	4536948
~ 1 1 1 .41				free of duties		5325204	372761
Iron or galvanized steel. wire, up to No 14		41366228	2068308	Paris pointssubject to duties	» »	640519	38432 31270
subject to duties		39055588	1932778	free of duties	" "	521159 119360	7162
free of duties	>	2310640	115530	Screws and nuts	»	16122825	1688078
				subject to duties	>	7720904	835218
				free of duties	>>	8401921	852860
id, from Nº 15 and upwards	»	339587	35575	Iron bars and rings for en-			
subject to duties	>	52861	6800	closing	»	6411302	256451
free of duties	,	286726	28773	subject to duties	>>	5927422	237096
id., barbed	>	18206711	1092102	free of duties	>	483880	19355
subject to duties	>)	17497090	1049824	parasols	*	8465	4232
free of duties	>	709621	42578	Totals a)		- 0400	16337305
				100000			10331300
id., twisted		238904	16722 16039				
subject to duties free of duties	» »	229129 9175	663	b) manufa	CTURE	GOODS	
Iron or steel wire not galva-		0110	000	Maria I I are from according			
nized, up to Nº 14	>>	22846338	913851	Noodles for sewing- machines	kilos	2819	00100
subject to duties	>	22672815	906911	machines,	KIIOS	2010	28190
free of duties	>	173543	6940	» of all kinds, v. n. s.	»	28434	29573
				subject to duties	>>	28418	29560
1.7 No. 17		Managa	(10.0.5	free of duties	»	16	13
id., No 15 and upwards	»	549098	43927 43774				
subject to duties free of duties	,	547179 1919	153	Anchors, all sizes	>	101867	8149
area of tuttes		1.71.7	100	subject to duties	•	92942	7435
zronze or copper wire	,	66570	5958	free of duties	>	8925 54940	714 7535
subject to duties	>	66366	5940	subject to duties	»	54940	7535
free of duties	»	204	18	free of duties	»	-	_
27.2.2				Side arms	cases	262	26576
Nickel or tinplated wire	,	251145	33160	subject to duties	>	261	26556
Wire, of other kinds	»	57100	15100	free of duties	>>	1	20
Nails	>>	74130 6319793	17129 597259	Fire-arms and accessories.	>	5299	531477
subject to duties	2	1953581	206556	subject to duties	>>	5237	524125 5280
free of duties	>>	4366212	390703	free of duties	>	62	7352
Iron hoops	»	5328839	213151	v. n. s	pkts.	8968	818965
				and in the death of	1	2017	27729a

subject to duties.....

5917

544532

ARTICLE	Unit	Quantity	Value § gold	ARTICLE	Unit	Quantity	Value \$ gold
						, ,	
		<i>A.</i> → I	MPORT	S.— Continued.			
free of duties	pkts.	3031	301133	subject to duties	kilos	497113	208819
Household and kitchen	-			free of duties	»	8388	5060
utensils	cases	5518	534905	Cooking ranges, stoves and			
subject to duties	2	5197	553311	smoke-stacks	>>	2004002	332166
free of duties	>	21	1564	subject to duties	»	1988064	329777
Iron pails	kilos	406794	44743	free of duties Penknives	dozen	15938 48072	2389 60816
subject to duties	>	365630	10218	subject to duties	2	48072	60816
free of duties	>	41164	4327	free of duties	3	_	_
Steel ribs for corsets Bath tubs	units	38127 3490	13943 122130	Cutlery	cases	3798	383595
subject to duties	»	3485	121975	subject to duties	»	3788	382588
free of duties	2	5	175	free of duties	»	10	1007
Anvils	kilos	363076	55008	Bolts	kilos	38751	9871
subject to duties	>>	332609	50405	subject to duties	»	37526	9785 86
free of duties	»	30467	4603	free of duties Hooks	» »	1225 551483	83167
Hinges	»	1052524	166274	subject to duties	"	124291	19089
subject to duties	»	1036271	163220	free of duties	>>	427192	64078
free of duties	»	16253	3054	≺taples	,	218602	19675
Water pumps, all kinds	»	2442969	478716	subject to duties	2	166492	15284
subject to duties	,	3299172	446123	free of duties	,	52110	4391
free of duties	>>	143797	32393	Shackles	,	24106	2411
Braziers	>	22078	1663	subject to duties free of duties	»	23401 705	2310 71
				Iron fittings varied, v. n. s.		175948	51198
Galvanized wire rope	>	302738	66601	subject to duties		173150	50867
subject to duties	D	247924	54543 12058	free of duties	>	798	331
free of duties	>>	54814	12008	Hatchets and adzes	>	479221	167725
Non-galvanized wire rope.	>	35589	5693	subject to duties	>	439662	160882
subject to duties	3	23993	3838	free of duties	>>	19559	6813
free of duties	· »	11596	1835	***		===0.4	90717
Cooking pans	**	30701	7216	Harness trappings subject to duties	>	77504 77504	26547 26547
				free of duties		-	
Iron chains, all kinds	»	1238767	127438	Mechanics'tools and for	,		
subject to duties	»	1113123	111782	household use	cases	4772	517339
free of duties	»	125644	12656	subject to duties	>>	4171	456338
Iron safes	»	263155	52692	free of duties	>	601	60981
subject to duties	»	215355	33072	Files		349495	139797
free of duties	»	48100	9620	subject to duties		311871	124747 15050
Caldrons		352	469487 202131	free of duties Keys	1	122305	46722
subject to duties	>	232 126	267356	subject to duties		91865	36703
Padlocks		83752	33500	free of duties	1	30610	10019
subject to duties	1	70377	30550	Shifting spanners	,	93196	46719
free of duties		7375	2950	subject to duties		84295	42148
Master-keys		7108322	207268	free of duties		9201	4601
subject to duties		7091502	206854	Windlasses		170987	20518
free of duties		13820	111	subject to duties free of duties		155095 15892	18611
Helmots		7666 505301	15332 213879	Sewing-machines		57485	£659012
1.00KS	Allos	- ovnav1	10010	The state of the s	1		

Argentine Foreign Trade—Continued.												
ARTICLE	Unit	Quantity	Value š gold	ARTICLE	Unit	Quantity	Value * goli					
			en o nava									
		A. — 1M	IPORTS	. — Continued.								
subject to duties	units	57185	639012		1							
free of duties	>	_	_	free of duties	kilos	300	90					
Typewriters	>>	2425	76809	Presses for baling hay and		440	00					
subject to duties	>>	2415	76459	wool		1051643	103163					
free of duties		10	350	subject to duties	>	1039513	103930					
Machines of different kinds		050505	00001	free of duties		12130	1213					
(250/0)	kilos	379707	\$6801 4177490	Presses, other kinds		191166	28736					
» (5º/o).	>>	6742773	1113623	subject to duties		182921	26260					
Hammers	,	210937	42186	free of duties		8245	2476					
subject to duties	1	191496	38297	Scrapers		39312	7081					
free of duties		19441	3889	Spare parts for machines (5°)		9632	957101					
Materials for sugar-mills	pkts.	30	3160	(0 %)	pars.	9002	001101					
subject to duties	>	-	_	id id. (25%).	»	1718	172510					
free of duties	3	50	5160	id, id		11093	998213					
Gas meters	units	5041	35287	Casters	kilos	98117	10068					
subject to duties		5018	35126	subject to duties	>	95930	9860					
free of duties		23	161	free of duties	>	2187	208					
Windmills, with or without		8171819	517132	Saws	>	117807	91596					
tower and pump	kilos »	5171512 5141175	314118	subject to duties		101228	78941					
subject to duties free of duties		30337	3034	f ee of duties		16579	12633					
Motors, various, v. n. s		2368	729426	Wire cloth		1519213	213727					
subject to duties		2098	183703	subject to duties		1317572	202857					
free of duties		270	245721	free of duties		31671 116726	116373					
Iron furniture		99499	10393	Seissors, v. n. ssubject to duties		116550	116433					
Razors	dozen	14512	87072	free of duties		176	120					
Iron kettles	kilos	210607	26277	Lathes.		283277	58163					
subject to duties	>	210457	26268	subject to duties		247401	50973					
free of duties	>	150	9	free of duties	,	33876	7490					
Bolts		292455	57651 56805	Girders	. >	3087158	185229					
subject to duties		287724 4731	846	subject to duties		64930	3896					
free of duties		53547	16017	free of duties		3022228	181333					
Kettles		53517	16017	Hames		157861	31572					
subject to duties free of duties	1	_		subject to duties		137861	31572					
Spring latches		21983	10260	free of duties								
subject to duties		21918	10234	Totals b)	_		16823834					
free of duties		65	26	Total XII		-	33161139					
Ironing boards		634987	61010									
subject to duties		631987	61010	XIII Other Meta	is and t	heir Produ	icts					
free of duties		-		1 ,								
Writing pens		18209	43524 44561		ERIALS							
subject to duties		17824 385	963	Brass and copper wire		131669	59035					
free of duties		38120		subject to duties		56579	25144					
Lithographic presses Typographic presses		270204	43722			75090	33891					
subject to duties		270204		Quicksilver		2443	2443					
free of duties		_	-	Brouze powder for litho		10731	10-01					
Wine-presses		61371		graphy		10721	10721					
subject to duties		61071	13487	subject to duties	. ,	10097	1 100011					

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
	1						
			unones	7 7			
		A 1.	MPORTS	S. — Continued.			
	1			Zine, for packing	kilos	16136	2421
free of duties	kilos	24	24	subject to duties	*	11379	1737
Copper & bronze in ingots.				free of duties	>	1337	684
and plates	>	803138	321262	Totals a)			2528608
subject to duties		395793	158316	1000000			2020000
free of duties		107365	162946				
Tin in ingots and plates.	>	300645	180388	b) manufac	CTURED	GOODS	
subject to duties		242630 57993	145590 34798				
free of duties		9 1000	17 1 7 7 7 7 7	Pins	kilos	67897	43087
ing		47081	2495	subject to duties	>	67445	12721
Sheet tin		8613553	691614	free of duties	>	152	363
subject to duties		8196189	679719	Paste jewelry	>	11400	34200
free of duties	l.	149064	11923	Fine jewelry, all kinds ex-			
Tinplate, v, n, s		9118	1339	cept watches and loose			
subject to duties		8072	969	precious stones	cases	2015	563824
free of duties	>	1046	370				
Metal, Antifriction		75768	21213	Metallic antimony	kilos	32372	16186
subject to duties	. »	34589	9681	subject to duties	»	26104	13052
free of duties		£1179	11529	free of duties	,	6268	3134
White metal veneer		15682	9410	Aluminium goods	>	10105	13140
subject to duties		14982	8990	subject to duties	>	10105	15140
free of duties	>	700	420	free of duties	>	_	_
Metal, type	1	60777	7293	tures	>	242520	334500
Gold-foil for gilding		310	7750	subject to duties	,	237871	327496
subject to duties		294	7350 100	free of duties		4649	7094
free of duties		16	100	Bronze & copper articles,			*****
Silver-foil for plating	1	51 25	734	v. n. s		718075	578566
subject to duties		26	214	subject to duties		613071	508972
free of duties Platinum-sponge and silver		829	520	free of duties	>	75001	69394
in bars		0,20	12720	Electroplate goods	>	104764	353056
Lead in ingots and plates.		6108678	492355	subject to duties	>>	102398	346698
subject to duties		3831720	468793	free of duties	>	2366	6338
free of duties	1	276958	23562	Tin goods, v. n. s	>	18609	1 7178
Lead, sheet		10004	2000	Tinplate goods, v. n. s		235128	88161
subject to duties		3684	736	subject to duties	>	253094	87431
free of duties		6320	1264	free of duties,	>	2034	730
		472330	42511	Alloy articles, v. n. s		82879	180239
Zinc in ingots or bars	• >>	446639	40199	subject to duties		82879	180239
subjec to duting	1	25691	2312	free of duties		41033	71946
free of duties	}			subject to duties		40214	72963
Sheet zinc		5912612	650384	free of duties		819	1
subject to duties		3519384	390431 259953	Nickel goods		2587	3895
free of duties		2363228	201003	Spelter		36760	28763
Zinc plates for engrav		17680	10490	Silverware		2892	72300
ing		27830		Leaden ware, v. n. s		46642	8481
subject to duties		19850				26578	5739
free of duties	1	11/1/90					
	-			1	1	,	1

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value % gold
ı	,				'	,	
		A. — I	MPORT	S Continued.			
free of duties	kilos	20067	2712	free of duties	kilos	702 1	624
Zinc ware, v. n. s	»	49352		Bronze furuiture	MIIOS D	115075	51783
subject to duties	>	49552		Eyelets	,	36707	36707
tree of duties	,	_	_	Tin-foil	,	33703	23882
	capacity	1999263	116431	subject to duties	>	33703	23882
subject to duties	,	1208247	75921	free of duties	>		_
free of duties	>	791016	40510	Gold and silver passemen-	>	19	418
Balances	uuits	5988	51969	terie	>	10266	248419
subject to duties	>	5888	21233	Gold watches	units	10266	248419
free of duties	>	100	30736	subject to duties	>	_	_
Lead ammunition				free of duties			
Butts, bronze	kilos	29777	2978	Watches, of other metals	>	381188	900015
subjet to duties	>	11875	11192	subject to duties	>	381132	899905
free of duties	>	7635	7227	free of duties	>	36	140
Art Bronzes	>	4240	3965	Hanging and table clocks	3	178911	170563
subject to duties	cases	30	2963	subject to duties	3	178668	163683
free of duties	>	30	2963	free of duties	>	243	6880
Brouze spools	>	-	22-00	Soda syphons	>>	259273	90715
subject to duties	kilos	37188	33788	subject to duties	>	259273	90715
free of duties	>	36111	32849	free of duties	kilos	186872	67363
Bronze & copper tubes and	>	1044 449260	939 198650	Printing typesubject to duties	MIIOS	186717	67503
piping	>	440200	130000	free of duties	,	155	62
subject to duties free of duties	>	193531	86265	Brass screws	>	44644	26786
Lead pipes and tubing	3	255729	112385	subject to duties	>	26216	13729
subject to duties	>	150890	22634	free of duties	>	18428	11037
free of duties	3	106911	16036	Totals b)	_	_	5011198
Leaden shells	>	43979	6398				
Empty cartridges	>	133100	58311	Total XIII			7543106
Bronze locks	>	166204	199415				
subject to duties	>	12193	17412	XIVA	gricultu	re	
free of duties	>	11652	16746	2011	STILL		
Phonographs and grama-		541	666	Ploughs	units	58196	1032120
phones	units	15535	30272	subject to duties	3	56067	1014173
Harness buckles	kilos	12119	16600	free of duties.	>	2129	17947
Buckles	**	48310	35464 35464	Sacks	kilos	1417427	226787
subject to duties	,	48310	00202	Shellers	units	191	35773
free of duties		72908	15374	subject to duties	3	145	13608
Forks mothematical		12000	10011	free of duties	>	49	22165
Instruments, mathematical optical, physical and sur-				Gleaners	>	226	34600
gical		1229	127362	Scythes	kilos	56653	16995
subject to duties		826	86589	subject to duties	>	55925	16777
tree of duties		403	10773	free of duties		728	218
Musical instruments, cop-				Sackeloth		43135264	6470291
per and other metals		83	8337	Special thread for harves-		19844686	2731133
subject to duties		82	8257	ters		13655666	2704444
free of duties	3	1	100	subject to duties		13522220	26689
			02210	free of duties		359366	71873
Bronze handles and knobs.		34005	32240			346431	69290
subject to duties	,	33303	31616	1 subject to different to			

	Algentine Poleign Plante - Continued.												
	ARTICLE	Unit	Quantity	Value Ŝ gold	ARTICLE	Unit	Quantity	Value S gold					
					1		-						
			S.— Continued.										
	,	,			,	,							
1	rue of dutios	kilos	12915	2583	free of duties,	cases	586	61437					
In	plements, machines and			ľ	Gears in generalsubject to duties	» »	582	61137					
1	ools, v. n. s. (5%)	cases	27	2725	free of duties	>>	4	300					
In	plements, machines and		1		Automobiles	units	610	782320					
	tools. v. n. s (25 %)	>	206	21890	subject to duties	>	603	764030					
3n	plements, machines and		1		free of duties	kilos	1074938	18490 64497					
	tools, v. n. s	>	1	218	Skeinssubject to duties	knos	1077935	61063					
	,	pairs	637	394	free of duties	>	7231	434					
	ough handles	_	- 1		Grain-earts	units	138	13205					
	novels, picks and spades.	kilos	1746353	287371	subject to duties	»	134	13805					
	subject to aties	*	1453190	238750	free of duties	,	10821	2400 404557					
	free of duties	>	293163	48621	Carts and carriages subject to duties	,	12531 12421	394617					
	otatoes for seed	»	7100296	296012	free of duties	70	110	9940					
	arrowssubject to duties	units	10362 10354	82896 82832	Tramears	>	367	775162					
	free of duties	2	8	61	Steel sleepers	tons	132869	7972111					
	orse rakes	>	3869	117380	Wooden →	units	39317	33116					
	subject to duties	>	3679	113580	Metal splices	kilos units	19064890 18925	2287786 131100					
	free of duties	,	190	3800	Carriage axles	kilos	1449324	127837					
R	akes, other kinds	kilos	25022 24191	5005 4839	subject to duties		733317	72252					
	subject to duties free of duties	,	831	166	free of duties		693777	53585					
S	hares	ъ	548810	134381	Spurs	>>	16594	13998					
	subject to duties	>	344210	133921	subject to duties	*	16594	13998					
	free of duties	>	4600	160	free of duties		18979	16206					
S	pare parts for ploughs	4	817	86932	subject to duties		18979	16206					
	subject to duties		744 103	76179 10753	free of duties	Þ	_	-					
Е	larvesters	•	17334	1225828	Brakes	dozen	12871	19263					
	eed-drills		13973	261836	subject to duties]	1	12871	49263					
	subject to duties	,	12571	222684	free of duties		209	563346					
	free of duties		1101	12152	Launchessubject to duties		71	21313					
	lfalfa seed		6317304 26330	3258651 1054	tuce of dutice		138	539003					
	flax «daize	2	36154	723	r diamen		467						
	Vheat		37387	2296	Railway material		_	10166353					
	seeds, other kinds. v. u. s.		2832092	1126044	form of desting	1	_	107789					
*	threshers, with motor	1	275	377440	Two war reactorial		3249	10038564					
	• without •		213	109891	subject to duties		28						
	Total XIV		-	18341369			3221	192621					
	_				Cart and carriage springs		1511136						
	XV I	Locomoti	Off		subject to duties		1503061						
	76.1				free of duties		8073 12877						
	Accessories & spare part	S		1	subject to duties		12816						
	for carriages and cars	1	1839	18766			37						
	subject to duties	. "	1839	18766	3								
			1	1	1								

Subject to duties													
Steel rails. tons	ARTICLE	Unit	Quantity	Ś	ARTICLE	Unit	Quantity	s					
Seel rails													
Seel rails													
Lead			A. — IM	PORTS.	Continued.								
Lead	Steel rails	tons	003836	9947945	Putty	kilos	1 50725	9292					
Iron axlos and wheels													
Subject to duties					_	>		801					
Loose wheels for carts and carriages units 2372 3765					l .								
Sandles		>	8238618	710759	pearls	grammes	2557	97939					
Saddles	Loose wheels for carts and				Lithographic stones	kilos	55112	6653					
Bailway coaches and wag gons	carriages	units	2372	3168		»	899566	50997					
Section Sect	Saddles	2	273	3276		>	861297	48085					
Carriage poles and shafts	Railway coaches and wa-		1000	9907179		>		2912					
Carriage poles and shafts. 23081 2380 2380 2580	subject to duties		80	49627				1370					
Velocipedes.	free of duties							3590					
Subject to duties							1795	3590					
Tip-trolleys					iree of duties	>	_	_					
Tip-trolleys					Curhing stones	motros	17296	21200					
Total XV													
Total XV													
Total XV								192282					
Natural asphaltic rock			100001	10000				53785					
Tale	Total XV	_	_	52320750		>		138497					
Available Continue					Natural asphaltic rock	>	_	-					
AVI Clay Products, Pottery and Glassware Oxidized earth					Tale	>	262299	5244					
A RAW AND PARTIALLY MANUFACTURED	VIII	D			Fertilizers	>	23500	408-					
MATERIALS Subject to duties. 3011067 3613	XVI Clay Products,	Pottery	and thas	ssware	Oxidized earth	>	342491	3121					
MATERIALS Subject to duties. 3011001 3013	a) RAW AND PARTI	ALLY MA	ANUFACTI	URED				41327					
Paving blocks. kilos 39028072 97569 subject to duties. 24207788 60519 free of duties. 3 14820284 37650 free of duties. 3 129317 31908 subject to duties. 3 220317 37908 free of duties. 3 220317 37908 free of duties. 3 220317 37908 free of duties. 3 23237 37908 free of duties. 3 200317 6032 free of duties. 3 60319 free of duties. 4 6032 free of duties. 4 6032 free of duties. 5 60320 free of duties. 5 711 6039 free of duties. 5 23149 8923 free of duties. 5 23149 8923 free of duties. 5 60320 free of duties. 5			111011101	01(110									
Subject to duties	MAI	ERIALS											
free of duties.	-												
Asbestos	*							378					
Subject to duties													
free of duties					Totalsu)	_	_	17356862					
Solution Solution			i										
subject to duties > 862570 1293 Eye-glasses dozen 22778 20300 free of duties > 7900 12 Glassware, v. n. s. cases 8763 87349 Trinidad asphalt > 1830881 73233 subject to duties > 8692 86690 subject to duties > 1637233 65489 free of duties > 71 659 free of duties > 193648 7746 Glass globes dozen 23332 8988 Crude sulphur > 1007672 13115 subject to duties > 23149 8923 subject to duties > 1007672 13115 free of duties > 183 64 free of duties > - Glass bottles and flasks > 1309797 182918 Sulphur, in powder or molds > 1467420 88028 Glass bottles and flasks > 1111 6526 subject to duties > 300 18 subject to duties > 318 33286 free of duties <td></td> <td></td> <td></td> <td></td> <td>b) MANUFA</td> <td>CTURED</td> <td>GOODS</td> <td></td>					b) MANUFA	CTURED	GOODS						
free of duties. > 7900 12 Glassware, v. n. s. cases 8763 87349 Trinidad asphalt. > 1830881 73233 subject to duties. > 8692 86690 subject to duties. > 1637233 63489 free of duties. > 71 659 free of duties. > 193648 7746 Glass globes. dozen 23332 8988 Crude sulphur. > 1007672 13115 subject to duties. > 23149 8923 subject to duties. > 1007672 15115 free of duties. > 183 64 free of duties. > - - Glass bottles and flasks. > 1309797 182918 Sulphur, in powder or molds > 1467120 88068 Glass bottles and flasks. > 1309797 182918 subject to duties. > 1467120 88028 Glassware in g neral, v.n.s. cases 318 32286 free of duties. > 2938913 35266 free of duties. > 33 30 Stone-coal. tons 2342309 16396162 <td< td=""><td></td><td></td><td></td><td></td><td>Eye-glasses</td><td>dozen</td><td>22778</td><td>20308</td></td<>					Eye-glasses	dozen	22778	20308					
Trinidad asphalt 3 1830881 73233 subject to duties 3 8692 86690 subject to duties 4 1637233 65389 free of duties 5 71 659 free of duties 5 193648 7746 Glass globes dozen 23332 8988 Crude sulphur 5 1007672 13115 subject to duties 5 23149 8923 subject to duties 5 1007672 13115 free of duties 5 183 646 free of duties 6 - - Glass bottles and flasks 5 1309797 182918 Sulphur, in powder or molds 1467120 88028 Glass bottles and flasks 5 111 6520 subject to duties 5 1467120 88028 Glassware in g neral, v.n.s cases 318 32280 free of duties 5 3 30 18 subject to duties 5 3 30 Stone-coal tons 2342309<)	873495					
subject to duties > 1637233 65389 free of duties > 71 659 free of duties > 193648 7746 Glass globes dozen 23332 8988 Crude sulphur > 1007672 15115 subject to duties > 23149 8923 subject to duties > 1007672 15115 free of duties > 183 640 free of duties > - - Glass bottles and flasks > 1309797 182913 subject to duties > 1467120 88028 Glassware in g neral, v.n.s cases 318 33286 free of duties > 300 18 subject to duties > 315 3298 Kaolin > 2938913 35266 free of duties > 3 30 Stone-coal tons 2342309 16396162 Glasses for spectacles doz. pr. 6167 308 Coke kilos 15140270 121122<		3	1830881		. '	9	8692	866901					
Crude sulphur > 1007672 13113 subject to duties > 23149 8923 subject to duties > 1007672 13115 free of duties > 183 640 free of duties > — — Glass bottles and flasks > 1309797 182918 Sulphur, in powder or molds > 1467120 88046 Telescopes > 111 6520 subject to duties > 1467120 88028 Glassware in g neral, v.n.s. cases 318 33280 free of duties > 300 18 subject to duties > 315 3298 Kaolin > 2938913 35266 free of duties > 3 30 Stone-coal tons 2342309 16396162 Glasses for spectacles doz. pr. 6167 308 Coke kilos 13140270 121122 > watches dozen 39025 468 subject to duties > 133773 6688 Mirrors > 2003 12019 carriage lamps pairs 2003 12019	subject to duties	>	1637233	63489	free of duties	>	71	6391					
subject to duties. > 1007672 13115 free of duties. > 183 644 free of duties. > — — Glass bottles and flasks. > 1309797 182918 Sulphur, in powder or molds > 1467120 88048 Telescopes. > 111 652918 subject to duties. > 1467120 88028 Glassware in g neral, v.n.s. cases 318 332808 free of duties. > 315 329808 Kaolin. > 2938913 35266 free of duties. > 3 300 Stone-coal. tons 2342309 16396162 Glasses for spectacles. doz. pr. 6167 308 Coke. kilos 13140270 121122 > watches. dozen 39025 468 Graphite (plumbago). > 133773 6688 Mirrors. > 136041 3681 subject to duties. > 104322 5225 Carriage lamps. pairs 2003 12019	free of duties	>	193648	7716	Glass globes	dozen		89883					
free of duties. > — Glass bottles and flasks. > 1309797 (82918) Sulphur, in powder or molds > 1467420 88046 Telescopes. > 111 6520 subject to duties. > 1467120 88028 Glassware in g neral, v.n.s. cases 318 33280 free of duties. > 300 18 subject to duties. > 315 3298 Kaolin. > 2938913 35266 free of duties. > 3 30 Stone-coal. tons 2342309 16396162 Glasses for spectacles. doz. pr. 6167 308 Coke. kilos 13140270 121122 > watches dozen 39025 468 Graphite (plumbago). > 133773 6688 Mirrors. > 156041 3681 subject to duties. > 104322 5225 Carriage lamps. pairs 2003 12019	*	>		1		>		89237					
Sulphur, in powder or molds 1467420 88046 Telescopes. , 111 652 subject to duties. 1467120 88028 Glassware in g neral, v.n.s. cases 318 3328 free of duties. 300 18 subject to duties. 315 3298 Kaolin. 2938913 35266 free of duties. 3 30 Stone-coal. tons 2342309 16396162 Glasses for spectacles. doz. pr. 6167 308 Coke. kilos 13140270 121122 * watches dozen 39025 468 Graphite (plumbago). 133773 6688 Mirrors. 2003 12013 subject to duties. 104322 5225 Carriage lamps. pairs 2003 12013		3	1007672					646					
subject to duties. > 1467120 88028 Glassware in g neral, v.n.s. cases 318 33288 free of duties. > 300 18 subject to duties. > 315 3298 Kaolin > 2938913 35266 free of duties. > 3 30 Stone-coal. tons 2342309 16396162 Glasses for spectacles. doz. pr. 6167 308 Coke. kilos 15140270 121122 > watches dozen 39025 468 Graphite (plumbago). > 133773 6688 Mirrors. > 156941 3681 subject to duties. > 104322 5225 Carriage lamps. pairs 2003 12013					i e		i	182918					
free of duties 300 18 subject to duties 315 3298 Kaolin 2938913 33266 free of duties 3 30 Stone-coal tons 2312309 16396162 Glasses for spectacles doz. pr. 6167 308 Coke kilos 13140270 121122 3 watches dozen 39025 468 Graphite (plumbago) 3 133773 6688 Mirrors 3 156941 3681 subject to duties 3 104322 5225 Carriage lamps pairs 2003 12013					_								
Kaolin 2938913 33266 free of duties 3 30 Stone-coal tons 2342309 16396162 Glasses for spectacles doz. pr. 6167 308 Coke kilos 15160270 121122 > watches dozen 39025 468 Graphite (plumbago) > 133773 6688 Mirrors > 156041 3681 subject to duties > 104322 5225 Carriage lamps pairs 2003 12013					_								
Stone-coal. tons 2342309 16396162 Glasses for spectacles doz. pr. 6167 308 Coke. kilos 13140270 121122 > watches dozen 33025 468 Graphite (plumbago) > 133773 6688 Mirrors > 136041 3681 subject to duties > 104322 5225 Carriage lamps pairs 2003 12013			ŀ		_			300					
Coke. kilos 13140270 121122 > watches dozen 39023 468 Graphite (plumbago) > 133773 6688 Mirrors > 156041 3681 subject to dutics > 104322 5223 Carriage lamps pairs 2003 1201								3081					
Graphite (plumbago)					_			4683					
subject to duties				1				36818					
						pairs	2003	12018					
free of duties 3 29253 1463 'Lanverns, v. n	free of duties	>	29253		Lanterns, v. n.	dozen	6625	163 42					

Argentine Foreign Trade Continuea.								
ARTICLE	Unit	Quantity	Value \$ goli	ARTICLE	Unit	Quantity	Value \$ gold	
	·	A - IX	IPORTS	S. — Continued.				
	,					202110	1490-	
subject to duties free of duties		6560		Asphaltum for roofing		332146	16607	
Porcelain flowers and		63	1963	subject to duties free of duties	» »	319550 12596	15977 630	
wreaths	1	15017	23877	Common brick	1		331306	
Glass flasks (for drug		10017	20011	subject to duties		20136	318902	
stores)		533535	67661	free of duties		508	12404	
subject to duties		533535	67661	Vitrified paving brick		4676571	238240	
free of duties		-	_	subject to duties	. »	4504169	229263	
Lorgnettes	dozen	341	13945	free of duties	. »	172402	8977	
Sanitary ware		17981	29943	Hydraulie lime	»	2300998	27612	
subject to duties		17763	29083	subject to duties		. 286082	3433	
free of duties		218	862	free of duties	>>	2014916	24179	
Lamps, of glass, cut-glass	cases	093	94590	Galvanized iron pipes		8199875	819987	
crockery or porcelain subject to duties		932 918	93216	subject to duties		7432452 767423	743245 76742	
free of duties		14	1374	free of duties		25947551	1042283	
Crockery and earthenware		1 1		subject to duties		15777215	630782	
in general, v. n. s		8395	840947	free of duties	1	10170336	411501	
subject to duties		8372	838863	Cedar		18744	246719	
free of duties		23	2081	subject to duties	. »	17891	236478	
Looking-glass plates	sqms.	2738	11130	free of duties	. »	853	10241	
subject to duties		2544	10166	Prepared cement for build	-			
free of duties		194	9 4	ing	. kilos	556593	16698	
Marble, jasper and alabas				subject to duties	4	541543	16246	
ter, ornamented or carved		289	29191	free of duties		15050	452	
subject to duties		246	24901	Fire bricks			87800	
free of duties Incandescent wicks		1222071	4290 79321	subject to duties		4065	81300	
subject to duties		1322041 1321969	79317	free of duties	i	325 794	27790	
free of duties		72	4	subject to duties		794	27790	
Terra cotta, majolica and			•	free of duties			_	
stoneware		166	18755	Marble, jasper and alabaste	1			
subject to duties	. >	165	18655	veneer and pieces, v. n. s	1	3651	436347	
free of duties		1	100	Idem, in flags and blocks				
Glass screens (shades)	1	172767	18403	v. n. s	. >>	41	4993	
subject to duties	1	172428	18358	subject to duties		38	4603	
free of duties		339	17	free of duties		3	390	
Chinaware in general, v n.s	L.	3082		Mosaic		1549710	87199	
subject to duties free of duties		3078	314781	subject to duties		1526822	85826	
Glass chimneys		701169	333 135260	free of duties		22888	1373	
subject to duties		791168 752670	127562		1 -	18469 3859	53407 32804	
free of duties		38198	7698	subject to duties		2194	18652	
Totals b).		-	3277690	Comma Colorador	1	1665	14152	
The state of the s				White pine	-	133365	2646650	
Total XVI			20634552	subject to duties	. »	131114		
				free of duties	. >>	2251	44234	
XVII.—	-Constru	ction						
						1		
Sand		539060		1				
subject to duties	1	417862					1	
free of duties		91198	7293					

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
		A. — I	l MPORT	S Continued.			
White pine, planed	cums.	408 [9790-1	subject to duties	kilos	379106	49396
subject to duties	>>	226	5122	free of duties	KIIOS	135147	19088
free of duties	>>	182	1368	Glass insulators	,	8310	499
Oregon pine	»	-		Insulated wire and cable			
subject to duties	»		-	('1 .0'0)	>>	4351240	1313760
free of duties	»	188149	 7810399	Insulated wire and cable			
subject to duties	· »	143342	5000750	(2) %)	>	401239	292381
free of duties	»	44807	716920	Insulated wire and cable			
Pitch pine, planed	n	410	9848	(free)	3	361042	162107
subject to duties	>>	342	8216	felephone appa:atus subject to duties	units »	8991 8851	47665 46685
free of duties	"	68	1632	free of duties	>>	140	980
Spruce pine	>>	220761	3090681	Electric bells	>>	18808	5904
subject to duties	>>	215143	3012012	subject to duti s	>	11646	5823
free of duties	3	3618	78669	free of duties	>>	162	81
Slate for roofing	_	35130	14051	Carbons for electric light	kilos	198219	39649
subject to duties free of duties	3	33735	13493	subject to duties	>>	171083	34816
Tiles	» thousands	1395 837	558 25110	free of duties	>	24166	4833
subject to duties	mousanus »	378	11340	Dynamos and motor	>	1514465	431339
tree of duties	»	459	13770	subject to duties	>	1030306	309092
Hydraulic cement	tons	225910	2485005	free of duties		484139	145247
subject to duties	2	163367	1821239	Arc lamps		5438	84233
free of duties	n	60343	663766	subject to duties		5349 89	82581 1652
Iron beams and supports	kilos	39226147	1713979	Incandescent lamps,		109363	87489
subject to duties	»	38630983	1671370	subject to duties		99252	79100
free of duties	**	393164	44609	free of duties	>>	10111	8089
Earthen (clay) pipes	units	386133	130613	Materials for electric sup-			
subject to duties	· · · ·	501133	119924	plies, v. n. s	cases	1811	181755
free of duties		83300	19719	subject to duties	>	3231	325650
subject to duties	sqms.	1090452 1071965	1022960 998955	free of duties		1577	159105
free of duties	>	18487	24005	Telephone fixtures		64	7006
Glass for windows and	1	101.77	21000	subject to duties		33	3858
flooring	1	3399426	134672	free of duties		31	3148 146295
subject to duties	>>	2947039	113870	subject to duties	2	1433 796	81860
free of duties	».	452387	20802	free of duties		637	61435
Plaster (gypsum		718883	21566	Electric metres.		7602	91221
subject to duties		718883	21366	subject to duties		7317	88164
free of duties	»		_	free of duties	>	255	3060
Total XVII			22020202	Small motors		1730	37840
rotar aviit,,,,,			23020393	subject to duties		3696	29568
				free of duties		1034	8272
XVIII.—Electrical	Apparati	is and Su	pplies	Electric piles subject to duties		28632 28382	7160 7147
Underground cable fitting	cases	263	23317		0	20002	7111
subject to duties	1	252					
free of duties	-	13			0		
lnsulators of earthenwar			1				
or porcelain	kilos	514233	68181		6		

Argentine Foreign Trade—Continued.										
ARTICLE	Unit	Quantity	Value S gold	ARTICLE	Unit	Quantity	Value \$ gold			
A IMPORTS.— Continued.										
		71 1.	ui onic	5.— Continuett.						
free of duties	kilos	50		Cases, v. n. s		12210	31231			
Electric fans	units	1871	14968	Filters Rubber erasers	units kilos	9993 11683	16920			
free of duties	>		-	subject to duties	RHOS	10374	17528 15561			
Total XVIII			3373375	free of duties	>	1311	1967			
Total XVIII			9919919	Toys, v. n. s	cases	5076	504329			
				subject to duties	>	5073	301088			
XIX. — Manufactu	red Goo	ds, Vario	us	free of duties	3	3	241			
		. 00=0"	0000	Pencil cases		81064	8590			
Fans I rames for eye-glasses	dozen	93763 1493	88337 1828	subject to duties free of duties	>	83524 510	8558			
• • umbrellas and		1100	1020	Gas fixtures		588	60696			
parasols	>	28965	67733	subject to duties		196	21379			
Celluloid goods	kilos	44914	122129	free of duties		392	39317			
subject to duties	>	11913	122126	Miniug materials	>>	851	80932			
free of duties	>	1	3	subject to duties	>	21	1724			
D. 11 1		2046		tree of duties	>	830	79208			
Rubber goods, v. n. s subject to duties	cases	2859 2260	289730 229612	Materials used in the can-						
free of duties	,	599	60118	ned me: t industry		2	196			
1100 01 010100		0	00110	·						
Whalebone or rubber rihs.	kilos	24432	12099	* for sanitary works.	>	310	30979			
subject to duties	>	21132	42099	subject to duties	*	65	6337			
free of duties	>	_	-	free of duties		245	24642			
Feather boas	>	3272	21597	Construction materials for						
Detters all hinds assess		1		different ports subject to duties		2792	279054			
Buttons, all kinds except those of precious metal	,	280976	392831	free of duties	,	23 2769	2403 276651			
subject to duties	,	280960	392825	Materials for bridges	>	8682	871983			
free of duties	,	16	6	subject to duties		38	4400			
Clasps		120839	72684	free of duties		8644	867383			
subject to duties	>	118673	71373	Church ornaments	044.0	951	97221			
free of duties	,	2186	1311	subject to duties		352	36968			
Dubban boots and share		# a#a 1	(111,411.4	Combs		17868	60233 137340			
Rubber boots and shoes Rubber hose	,	52521 301632	65651 189015	subject to duties		52574 52574	157540			
subject to duties	,	264334	162583	free of duties		-	_			
free of duties	,	40298	26432	Cony-wool	3	106779	213558			
Natural caoutchouc		1630	1630	Pencils (brushes)		67867	69392			
Brushes	dozen	77625	119603	subject to duties	>	65330	66471			
subject to duties	>	76203	111956	free of duties	>	2547	2921			
free of duties	,	1122	1617	Art paintings, all kinds	cases	132	14496			
Wax	kilos	14125 14125	3784 3784	subject to duties		131	14456			
free of duties	,			free of duties		1	40			
Parcels 1 ost and others	cases	3876	296458	Live plants	,	175	17379			
Sponges	in the second	6584	31979	Hat plumes	kilos	1355	52127			
subject to duties	•	6063	27867	Leeches		32	320			
free of duties	•	521	4112	Emery cloth		57274	11317			
Jewelry cases		1992	30672	subject to duties		39292 17982	9823 4494			
Watch ,	units	1304	979	tree of anties	•	11082	1 11/1			

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
		A. — I	 MPORTS	S.— Continued.			
Drug store articles and appliances in general subject to duties. free of duties. Office supplies, v. n. s. subject to duties. free of duties. Vinegar. subject to duties. free of duties. Vinegar.	cases a demijohns	6020 5966 54 1112 1036 56 5628 5628 —	608398 602806 3592 11/167 109172 5295 5628 5628 —	free of duties		6600 18845 15561 3284 —	396 1904021 1575659 328362 374816 7399102 283860683
subject to duties	>	187154	11229	(1) Specie not included			

B. — EXPORTS, DUTIABLE AND NON-DUTIABLE

I.—Animal Industry a) live animals				Expressed tallow Jerked beef. Chilled meat, various classes Totals b)	kilos	99187 10648938 6926122	6943 1178056 450198 108126359
Asses Neat cattle Goats Horses Mules		8603 74841 1090 7374 9608	172060 2062390 2725 299220 290640	C) PREPARE	D BY-PR	ODUCTS	
Ovinæ		110367	331701 120	Animal oil	kilos	22335 161261 850	38313 32252 68
b) exuviae			Concentrated beef essence Preserved meat Caseine. Glue	3) 3) 3)	359297 1594772 2035217 2985	107789 159477 407044 597	
HornsChilled beef	kilos »	2022880 138221627	153738 13822162	Dressed hidessheepskins	dozen kilos	35173 50961	 140692 13250
Frozen mutton. Horsehair. Goatskins.	2	69784768 2328559 935308		Extract of meat Glycerin Meat flour.	»	895787 400216 3842070	1791574 100033 1536828
Kid	» »	395093 342295 24353469	237035 68459	Common soap. Butter Oleomargine	2	7818 3035432 2983958	470 1214173 447594
Salted oxhides	>	33619881 20754571 221397	8343410 8175722	Cheese Melted tallow and grease Sole leather	units	950 30915034 1087	190 4806835 543
Dry horsehides	tons kilos	1004560 154810 757068	261721 59252948 227119	Totals C)		-	10802634

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value \$ gold
	-						

B. - EXPORTS. - Continued.

d) o	THER	ANIMAL	BY-PRODUCTS
------	------	--------	-------------

Bone flonr	kilos	5354770	36143
Fatty waste	•	1691103	84554
Claws	>	1778164	35563
Guano	»	5812374	145310
Bones	>	24786246	1169438
Hoofs	>	1105720	13822
Dried blood	>	3265616	163280
Salted guts	>	2820558	141029
Dried	•	80393	3217
Totals d)		_	1732356
Total I		_	123820205

II.—Agricultural Produce

a) RAW MATERIAL

Raw cotton	kilos	52965	15890	ŀ
Canary seed	>	22918905	1145945	L
Vetches		15015	750	ļ
Oats	tons	143566	3593397	S
in sacks	•	97051	2429202	ı
in bulk	>	46512	1164195	J
Barley	kilos	4864851	110209	l
Melted wax	>	8684	5210	S
Fresh fruits	>	_	24474	ŀ
Flax	tons	763736	36081221	۱
in sacks	•	761195	33961173	ŀ
in bulk	•	2541	120046	I
Maize	•	1276732	29653979	I
in sacks	•	1234605	28675482	I
in bnlk	>	42127	978497	l
Peanuts	>	~~	_	ı
Potatoes	kilos	1936787	39136	l
Fodder	>	46876582	769503	۱
Raisins	>	-	-	۱
Peas ,	>	418600	16744	١
Cotton seed	•	_		I
Turnip seed	,	1307713	39231	Ì
Castor-oil beans	5	10107	303	ĺ
Seeds, different	,	65097	31660	ı
Leaf tobacco	>	7551	1132	ı
Wheat	tons	2080802	82727747	ı
in sacks	•	1152724	35572009	I
in bulk	>	1528078	47155738	I
Totals a)	_	_	154256533	

b) PREPARED PRODUCTS

1				
	Linseed oil	_		
	Corn oil	kilos	380140	75930
	Fine bran	>	51100	1022
	Alcohol	,	_	_
	Sugar	•	63799	5103
	Sheepdip	>	29200	7300
	Vermicelli	•	16930	1693
	Biscuit	**	380	19
-	Wheat flonr	tons	127499	4696934
ı	Tallow	kilos	101810	20362
н	Groats	>>	4510	136
-1	Native wine	litres	1560	156
	$_{ ext{Totals}}b)$	_	_	4808655

c) vegetable by-products

Bran	tons	209123	352332
Lees, of wine	kilos	799633	47979
Flour, rice waste	>	2887380	63522
Spent barley	>	437766	21889
Molasses	>	282137	2539
Flax straw	>	32740	131
Coarse bran	3	3853833	84920
Sugar cane waste	>	24000	132
Corn waste	>	1044150	19441
Oilcake	>	12112421	212218
Totals c)	_		5026453
Total II		_	164091621

III.-Lumber and Timber Products

	Quebracho sawdust	kilos	96269	962
	Vegetable coal	heelts.	89360	134040
	Cedar	cums.	73	900
	Sleepers	units	38833	58249
	Nandubay small posts	>	106762	38261
	» pegs	>	84855	8486
	Extract of Quebracho	kilos	28194839	1811878
	Wood, Fire	cords	230000	1380
	Woods, different	>	-	6238
	Nandubay half posts	units	128288	94516
-	Basket willow	kilos	72990	2190
ì	Canes	units	30000	3000

ARTICLE	Unit	Quantity	Value \$ gold	ARTICLE	Unit	Quantity	Value S gold
i	The control of the co	B. —]	EXPOR'	ΓS Continued.			
Non-dulum marks	units						
Nandubay posts Resins	kilos	40364 203656	35508 14256	Screamer skins	kilos	716 5466	
Quebracho logs	tons	216514	3132493	Otter skins	,	397345	1093 547875
				Skins, different	,	- 001010	74507
Total III		_	5312337	Chilled hares.	2	_	14901
				Salt fish	>	12000	1800
				Ostrich feathers	>	37607	123998
IV. — Miner	ral Prod	lucts		Condor feathers	2	2531	3062
				Screamer feathers	>	14014	10510
Auriferous sand	kilos	1024	82	Raven feathers	2	275	206
Calcium borate	>	990000	49500	Heron feathers	>	218	43039
Lime	heclts.	2750	2062	Seagull feathers	3	1338	1 137
Bar copper	kilos	731238	292495	Total V		_	829559
Marblo	>	353750	7075	-			
Mica	2	- 1	_				
Copper ores	2	851035	170207	VI.— Vario	us Prod	ucts	
Copper and silver ores	>	-	-				
Copper, silver and gold				Coal (*)	tons	113113	79179 4
ores	>	10000		Scrap iron (**)	kilos	12315718	125157
Tin ores	>	33350		Hogs bristles	>	31485	1259
Iron ores	>>	123810		Live plants		_	400
Silver ores	3	3143	1722	Old rags	kilos	99766	998
Lead ores	heclts.	1330	936	Various national pro-	KIIOS	99700	999
Tale	kilos	25100	930 502	ducts	_	_	101076
Gypsum	Allos	161900		Various articles treated in			218907
~ 2 I		101000	1017	the country	_	_	
FF-4-1 777			MAHAAA				
Total IV	- 1		565039	Ships' fodder	_	_	315997
Total IV	- /		565039	Ships' fodder			
_	- I		565039	Ships' fodder			1155588
V.—Trappe	rs' Pro	oducts	565039	Ships' fodder			
VTrappe		oducts		Ships' fodder			1155588
V.—Trappe	units		365039 6082	Ships' fodder		- -	1155588
VTrappe		oducts		Ships' fodder			1155588

lΧ

Means of Transit



RAILWAY COMPANIES

Returns for 1907

MONTH	Length of Lines Open Kilometers Kilometers Kilometers Kilometers Number of Kilometers run by The Engines Engines		of	Number of Carriages	Number of Waggons	Goods Carried Tons	Passengers Conveyed				
Buenos Aires Great Southern Railway											
January	4,093	1,666,817	519	451	11,635	100,184	508,195				
February	4,041	1,607,992	519	469	11,668	100,286	463.078				
March	4,041	1,785,937	523	482	11,687	92,486	500,840				
April	4,041	1,722,467	523	489	11,684	99,347	488,025				
May	4,04 I	1,518,458	527	500	11,640	87,494	468,555				
June	4,041	1,423,638	529	512	11,660	79,967	445,934				
July	4,041	1,538,266	534	524	12,033	92,773	561,103				
August	4,04 I	1,511,858	539	533	12,061	75,988	590,454				
September	4,041	1,470,639	547	533	12,102	67,487	580,557				
October	4,186	1,552,816	551	535	12,156	77,931	642,454				
November	4,231	1,549,662	558	542	12,267	74,802	675,868				
December	4,276	1,745,608	562	555	12,134	92,434	721,624				
Totals		19,094,158	_		_	1,041,179	6,646,687				
	1	Buenos Air	es and 1	Pacific R	Railway						
January	1,610	743,812	319	240	5,501	197,312	220,6391/2				
February	1,610	689.980	319	240	5,501	200,521	217,443				
March	1,610	761,997	319	240	5,501	222,541	227,9541/2				
April	1,610	752,919	319	240	5,501	231,760	216,068				
May	1,610	659,413	333	246	5,699	209,685	203,771 1/2				
June	1,610	653,840	333	246	5,699	183,220	188,1101/2				
July	1,610	690,187	333	246	5,699	150,321	$205,709\frac{1}{2}$				
August	1,610	675,482	333	246	5,699	145,442	$212,110\frac{1}{2}$				
September	1,610	665,306	333	246	5,699	97,023	218,493				
October	1,610	700,409	333	246	5,699	140,542	237,5241/2				
November.	1,610	685,082	333	246	5,699	122,829	$256,054\frac{1}{2}$				
December	1,683	752,395	393	262	6,520	94,359	266,784				
Totals	_	8,430,822		_	_	1,995,555	2,670,663				

Railway Returns for 1907.—Continued.

MONTH	Length of Lines Open Kilometers	Number of Kilometers run by The Engines	Number of Engines	Number of Carriages	Number of Waggons	Goods Carried Tons	Passengers Conveyed

Buenos Aires and Rosario Railway

January	1,977	802,528	16	48	138	245,472	535,179
February	1,977	734,951	16	48	138	239,076	509,353
March	1,977	794,762	19	48	138	243,098	565,212
April	1,977	780,726	19	48	138	264,899	536,086
Мау	1,977	764,488	19	48	138	246,648	537,004
June	1,977	752,276	25	48	138	265,557	486,311
July	1,977	825,710	25	48	138	294,733	509,987
August	1,977	813,918	25	48	138	276,420	518,906
September	1,977	767,542	25	48	138	249,243	521,530
October	1,977	775,112	25	48	138	228,485	556,979
November	1,977	778,743	25	48	138	197,473	598,279
December	1,977	830,490	25	48	138	189,047	595,089
Totals	<u>-</u>	9,421,246		_		2,940,151	6,469,915

Central Argentine Railway

January	1,823	718,954	25	66	319	418,680	718,954
February	1,823	680,409	25	66	319	450,942	680,409
March	1,823	723.242	25	66	319	430,733	723,242
April	1,823	687,337	25	66	319	431,723	687,337
May	1,823	686,968	25	66	319	426,446	686,968
June	1,823	665,791	30	65	315	400,977	665,791
July	1,823	701,164	30	65	315	428,303	701,164
August	1,823	692,630	30	65	315	369,146	692,630
September	1,823	656,339	30	65	314	333,454	656,339
October	1,823	693,797	30	65	311	297,301	693,797
November.	1,823	661,983	30	65	308	297,568	661,983
December	1,823	696,685	30	65	306	265,120	696,685
Totals	_	8,265,299	_	_		4,550,393	8,265,299

Railway Returns for 1907. — Continued.

MONTH	Length of Lines Open Kilometers	Number of Kilometers run by The Engines	Number of Engines	Number of Carriages	Number of Waggons	Goods Carried Tons	Passengers Conveyed
	1						

Buenos Aires Western Railway

_							
January	1,555	784,148	187	174	4,558	80,589	487,356
February	1,555	717,879	195	174	4,623	100,579	482,179
March	1,555	793,042	200	174	4,645	90,245	514,189
April	1,555	814,971	204	174	4,729	91,323	511,040
May	1,555	784,100	208	174	4,748	87,152	496,696
June	1,555	784,082	215	187	4,777	90,503	453,317
July	1,555	628,074	215	170	5,027	82,017	487,832
August	1,555	795.776	210	175	5,186	85,312	513,417
September	1,555	769,487	214	173	4,981	79,258	543,401
October	1,555	782,979	212	173	5,008	90,201	566,359
November	1,555	744,054	208	178	5,075	82,230	581,293
December	1,555	771,536	217	183	5,136	98,039	603,458
Totals	_	9,170,128	-	- 1	-	1,057,448	6,240.537
_							

Buenos Aires Central Railway

January!	221,57	96,208	21	12	562	16,051	33,873
February	221,57	91,326	22	13	560	19,920	32,851
March	221,57	101,761	22	13	561	17,091	38,423
April	221,57	94,842	23	I 2	558	17,013	36,684
May	221,57	100,414	23	I 2	567	19,132	35,855
June	221,57	91,116	23	12	558	14,680	31,750
July	221,57	99,308	22	13	569	12,686	33,429
August	221,57	98,525	22	13	561	12,795	33,201
September	221,57	102,618	22	12	563	16,729	32,285
October	221,57	109,356	24	13	563	19,883	36,476
November.	221,57	92,287	20	12	557	11,553	36,922
December	221,57	89,963	20	13	564	13,323	34,431
Totals	_	1,167,724	_		_	190,856	416,180

Railway Returns for 1907. - Continued.

MONTH	Length of Lines Open Kilometers	Number of Kilometers run by The Engines	Number of Engines	Number of Carrlages	Number of Waggons	Goods Carried Tons	Passengers Conveyed

SUMMARY

I. ACCORDING TO MONTHS

Jauuary	11,279.057	4,812,467	1,087	1991	22,713	1,058,288	2,504,1961/2
February	11,227.057	4,522,537	1,096	1,010	22,809	1,111,324	
March	11,227.057	4,960,741	1,108	1,023	22,851	1,096,194	2,569,8601/2
April	11,227.057	4,853,262	1,113	1,029	22,929	1,136,065	2,475,240
May	11,227.057	4,513,841	1,135	1,046	23,111	1,076,557	2,428,8491/2
June	11,227.057	4,370,743	1,155	1,070	23,147	1,034,904	2,271,2131/2
July	11,227.057	4,482,709	1,159	1,066	23,781	1,060,833	2,499,2241/2
August	11,227.057	4,588,189	1,159	1,080	23,960	965,103	2,560,7181/2
September.	11,227.057	4,431,931	1,171	1,077	23,797	843,194	2,552,605
October	11,372.057	4, 614,469	1,175	1,080	23,875	854,343	2,733,5891/2
November.	11,417.057	4,511,811	1,174	1,091	24,044	786,455	2,810,3991/2
December .	11,535.057	4,886,677	1,247	1,126	24,798	752,322	2,918,071
Totals	_	55,549,377		_	-	11,775,582	30,709,281

II. ACCORDING TO RAILWAYS

B. A. G. S.	4,276.000	19,094,158	562	555	12,134	1,041,179	6,646,687
B. A. &. P.	1,683.000	8.430,822	393	262	6,520	1,995,555	2,670,663
B. A. &, R.	1,977.000	9,421,246	25	48	138	2.940,151	6,469,915
C. A	1,823.000	8,265,299	30	65	306	4.550,393	8,265,299
B. A. W	1,555.000	9,170,128	217	183	5,136	1,057,448	6,240,537
В. А. С	221.057	1,167,724	20	13	564	190,856	416,180
Totals	11,535.057	55-549-377	1,247	1,126	24,798	11,775,582	30,709,281

TRAMWAY COMPANIES

Returns for 1907

MONTH	Stations	Length of Line	Distance run ETERS	Cars in daily service	Total number owned	Number of Horses	Number of Em- ployees	Trips du- ring the . month	Passengers conveyed	Gross Receipts * nat. cur- rency	
	1										
A. — HORSE TRACTION											
Anglo=Argentine											
January	-	8.034		2	85	160	32	2,352	10,369	1.036.90	
February		8.034	6.901	2	81	150	45	2,646	12,068	1,206 80	
March		8.034	7,924	2	70	196	48	3,038	13,195	1,319.50	
April		8.034	7.668	2	68	195	45	2,940	9,999	999,90	
May		8.034	7 924	2	65	190	49	3,038	8,961	896.10	
June	-	8.034	7.668	2	65	188	48	2,940	9,020	902 00	
July	_	8 034	7.924	2	60	185	42	3,038	11,074	1,107 40	
August	1-	8.034	7.421	2	40	180	43	2,735	10,720	1.072.00	
September	-	8.034	7 344	2	40	175	42	2,544	10,843	1.084.30	
October	-	8.034	7.923	2	40	173	42	3,038	13,543	1,354.30	
November	1	8.034	7.668	2	40	170	45	2,940	12,533	1,253.30	
December		8.034	7.924	2	40	168	46	3,038	12,545	1,254 50	
Totals		_	90.423	_	-	_	_	34,287	134,870	13.487.00	
				Frand	Natio	onal					
January	1 2	8,000	76 315	15	1 70	640	220	13,522	168,423	124,554.73	
February	1	1	44.824	10	19	304	93	9,310	106,203	12,435.52	
March		5.300	43.040	8	23	196	59	9,410	103,741	15,177.30	
April		5,300	41.835	8	22	180	55	9,201	90,909	9,262.65	
May	2	5,300	40,330	8	10	185	46	8,832	80,372	10,793.12	
June	-		_	—	_	-	_	_	_	·	
July	-	_	_	-		-	_	-	_	_	
August	-	_				-	_	_	_	_	
September		-	_	-	-	-	-		_	_	
October		_	_	_	_	-	_	1 —		_	
November			8 -	-	_	-	<u> </u>		_	-	
December	- -		· -	_	_	-		_	_	_	
Totals, .		_	246.344	-	_	-	_	50,275	549,648	72,223.32	
				La	Capita	al					
January	. 1	2.899	8.195		40	84	20	3,286	20,009	2,128.50	
February			7.402	2	40	84	20	2,968	18,760	2,007.00	
March			11.367	2	6	84	20	4,558	19,816	1,880 00	
April			7 930	2	6	84	20	3,180	12,339	1,316.15	
May	4	2.899	10.045	2	6	89	20	4,028	12,369	1,308.20	
June			11.658	2	6	90	20	4,675	13,190	1.394.70	
July	- 1	2.899	8,682	2	6	89	20	3,482	10,974	1,163.90	

Tramway Company Returns for 1907. — Continued.

MONTH	Stations	Length of Line KILO	Distance run	Cars in daily service	Total number owned	Number of Horses	of Em-	Trips during the month	Passengers conveyed	Gross Receipts S nat. cur- rency
			1				1		î	1
				- 0	:4-1 /	Or hat have	1			
			Li	a Cap	oitai (Continue	20.			
August	1	2.899	8.690	1	1	89		/	,	/
September		2.899	8.411	1		88		1	1	,
October		2.899	8.679			88		1 '		
November	1	2.899	8.411			88		1 '		
December	_	2.899	8.691	2	3	80	20	3,485	15,261	1,602.25
Totals	-	-	108.161	-		-	-	43,359	172,574	18,031.45
_										
				La	acroze					
January	.] 3	42.094	434.576	5 1 00	177	1,643	436	± 97-960	1 202 771	140,768.50
February		42.094	391.589			1,644	438	,	,	131,521.25
March		42.094	369.195	1		1,535	305			110,972.50
April		42.094	283.617	1	1	1,498	295	18,454		
May		42.094	281.330			1,470	292	18,059		
June		42.094	277.106		i	1,431	284	17,593	,	
July	1	42.094	64.831		141	1,131	205	8,000		
August		6.000	40.230		60	260	42	6,705	75,753	
September		6,000	41.454	1	60	260	42	6,909	92,587	
October		6.000	41.772		60	255	44	6,962	83,989	
November	2	6,000	40.272		60	235	44	6,712	86,415	8,641.50
December	2	6.000	36.204		60	209	45	6,034	82,362	8,236.20
Totals	_	_	2,302.176		_			172,011	6,353,280	658,862.25
		1			1					
		Centi	nal Araa	ntine	Dail	way (Rolars	ma)		
		Centi	rai Arye	:1111111	e Kan	way (Deigra	ino)		
January	1	1.300	1.329		2	6	4	1,023	11,531	563.05
February	1	1.300	1.201	2	2	6	4	924	$10,\!520$	515.55
March	1	1.300	1.329	2	2	6	4	1,023	12,018	589.90
April	1	1.300	1.287	2	2	6	4	990	10,668	520.40
May	1	1.300	1.329	2	2	6	4	1,023	9,190	447.00
June	1	1.300	1.287	$\overline{2}$	2	6	4	990	8,614	418.70
July	1	1.300	1.329	2	2	6	4	1,023	9,789	479.95
August	1	1.300	1.329	2	2	6	4	1,023	9,776	475.30
September	1	1.300	1.287	2	2	6	4	990	10,251	499.05
October	1	1.300	1.329	2	2	6	4	1,023	11,380	556.00
November	1	1.300	1.287	2	$\frac{2}{2}$	6	4	990	11,680	570.00
December	1	1.300	1.329	2	$\frac{2}{}$	6	4	1,023	12,774	624.20
Totals		_	15.652	_				12,045	128,191	6,259.10

Tramway Company Returns for 1907.-- Continued.

MONTH	Length of Line Distance run KILONETERS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Number of Employees Frips during the month	Passengers Conveyed Gross Receipts nat. currency

SUMMARY 1. - ACCORDING TO MONTHS

January	7	62.327	526.549	121	374	2,533	712	47,452	1,513,103	169,015.12
February	7	60.852	451.917	116	319	2,188	600	40,408	1,361,502	147,686.68
March	7	59.627	432.855	108	272	2,017	436	42,783	$1,\!229,\!328$	129,939.20
April	7	59.627	342.337	108	257	1,963	419	34,765	901,888	89,896.40
May	7	59.627	340.958	104	239	1,940	411	34,980	832,037	85,558.92
June	4	54.327	297.719	96	226	1,715	356	26,198	702,748	69,907.80
July	4	54.327	82.766	84	209	1,411	271	15,553	195,689	19,136.45
August	3	18.233	57.670	20	108	535	109	13,948	107,282	10,295.45
September	3	18.233	58.496	20	108	529	108	13,803	125,954	12,131.15
October	3	18.233	59.703	20	108	522	110	14,503	122,174	11,688.45
November	3	18.233	57.638	20	105	499	113	14,014	123,916	11,854.35
December	3	18.233	54.148	20	105	463	115	13,580	122,942	11,717.15
	-									
Totals	-		2,762.756	-				311,977	7,338,563	768,863.12
			1							

2. - ACCORDING TO COMPANIES

Anglo-Argen-								1		
tine	_	8.034	90.423	2	40	168	46	34,287	134,870	. 13,487.00
Grand National	2	5.300	246.344	8	10	185	46	50,275	549,648	72,223.32
La Capital	_	2.899	108.161	2	3	80	20	43,359	$172,\!574$	18,031.45
Lacroze	2	6.000	2,302.176	14	60	209	45	172,011	6,353,280	658,862.25
C. A. Railway	1	1.300	15.652	2	2	6	4	12,045	128,191	6,259.10
Totals	5	23.533	2,762.756	28	115	648	161	311,977	7,338,563	768,863.12

Tramway Company Returns for 1907.—Continued.

NONTH Stations	Length of Line Distance run KILOMETERS	Cars in daily service Total number owned	Number of Employees Trips during the month	Passengers conveyed	Gross Receipts \$ nat, currency

B. - ELECTRIC TRACTION

Anglo - Argentine

January	7	157.944	1,725.773	535	707	1,923	139,209	7,546,261	743,991.75
February	7	157.944	1,729.306	526	723	1.779	139.239	7,368,390	726,651.70
March	7	157.944	1,965.077	535	740	1,984	155,284	8,618,506	850,414.25
April	7	157.944	1,982.355	561	760	2,190	157,617	8,770,706	864,461.75
May	7	157.944	2,026.139	562	776	2,256	160,825	8,710,563	859,427.15
June	7	157.944	1,918.186	549	779	2,165	151,347	7,992,330	789,003.55
July	7	157.944	2,015.367	567	781	2,221	155.409	8,392.622	827,501.30
August	7	157.944	1,988.528	550	793	2,164	150,310	8,262,153	814,774.30
September	7	157.844	1,954.686	570	798	2,169	147,673	8,360,595	823,742.75
October	7	157.944	2.080.137	593	804	2,179	156,983	9,145,116	$900,\!408.95$
November	7	157.944	2,076.614	604	804	2,158	156,046	9,156,146	901,521.80
December	7	157.944	2,207.730	626	804	2,160	. 164,886	9,727,337	957,776.05
	-				-				
Totals.		_	23,669.898	_	_	_	1,834,828	$102,\!050,\!725$	10,059,675.30
			- 4						

Buenos Aires and Belgrano

January	2	57.758	510.742	107	184	624	31,661	1,600,931	187,102.98
February	2	57.758	448.959	102	189	617	27,548	1,443,937	169,932.16
March	2	57.758	521.944	115	194	609	31,493	1,646,737	192,836.67
April	2	57.758	533.808	118	205	615	30,059	1,656,671	$193,\!449.90$
May	2	57.758	553.354	123	194	623	30,995	1,689,258	198,062.32
June	2	57.758	530.404	122	207	638	29,895	1,569,987	184,113.85
July	2	57.758	546.175	116	207	645	31,369	1,652,747	$193,\!260,\!56$
August	2	57.758	545.002	122	205	644	31,284	1,629,186	188,039.42
September	2	57.758	522.244	116	207	632	31,731	1,703,237	195,994.88
October	2	57.758	536.970	159	207	646	31,666	1,777,732	203,858.13
November	2	57.758	519.400	176	207	638	30,891	1,760,465	202,604.86
December	2	57.758	531.182	177	207	645	31,360	1,776,852	205,568.03
Totals	-		6,300.184	_	-	_	369,952	19,907,740	2,314,823.76

Tramway Company Returns for 1907. — Continued.

MONTH	Stations	Length of Line Distance run KILOMETERS	Cars in daily service	Total number owned	Number of Employees	Trips during the month	Passengers conveyed	Gross Receipts S nat. cur- rency
			1	1	1			

La Capital

Y	0.1			0.0			01.0==	D 0 14 0 40 4	101 707 00
January	2	55.514	458.751	66	93	689	34,255	2,041,960	191,735.38
February	2	55.514	419.686	67	93	680	31,203	1,873,796	177,379.75
March	2	56.320	475.369	68	127	709	35,051	2,024,449	192,746.95
April	2	56.320	469.026	71	127	725	34,040	1,996,203	189,180.35
May	2	56.320	474.736	70	129	732	34,656	1,955,723	187,817.24
June	2	56.320	447.904	67	129	726	32,871	1,781,951	170,686.74
July	2	56.320	467.042	102	129	720	34,327	1,796,010	$175,\!367.95$
August	2	56.320	459.713	101	129	716	33,895	1,737,995	172,124.53
September	1	56.320	449.298	101	129	718	32,102	1,746,493	168,711.41
October	1	56.320	470.620	103	129	720	33,569	1,892,687	181,359.51
November	1	56.320	469.204	104	153	718	33,095	1,866,441	180,727.96
December	1	56.491	489.001	98	153	720	34,323	1,998,528	$193,\!030.76$
								-	
Totals	-	_	5,550.350		-	_	403,387	22,712,236	2,180,868.53

Buenos Aires

January	1	35.933	317.233	58	85	399	17,667	729,538	79,975.76
February	1	35.933	285.414	56	85	394	15,868	697,534	77,643.59
March	1	38.847	300.559	57	85	396	16,965	692,402	76,232.17
April	1	38.847	279.801	60	85	397	17,289	666,662	$72,\!335.41$
May	1	38.847	268.914	58	85	403	16,239	659,594	72,259.92
June	1	38.847	254.501	41	85	442	14,174	612,872	$70,\!479.86$
July	1	38.847	248.739	44	85	431	13,458	659,188	72,773.11
August	1	38.850	254.365	65	85	447	13,613	662,027	$70,\!522.52$
September	1	38.850	251.748	63	85	460	13,552	656,038	68,907.36
October	1	38.660	261.312	58	85	467	14,382	712,628	$74,\!423.29$
November	1	38.660	-272.678	58	85	498	15,180	768,258	$79,\!453.\!48$
December	1	38.998	282.851	59	85	447	15,577	813,618	78,852.71
	_								
Totals	-	-	3,278.115	_		_	183,964	8.330,359	893,859.18

Tramway Company Returns for 1907. — Continued.

MONTH	Stations	Length of Line	Distance run	Cars in daily service	Total number owned	Number of Employees	Trips during the month	Passengers conveyed	Gross Receipts § nat. currency	
Metropolitan										
January		32.900	326.698		90	396	24,692	,		
February	1	33.073	289.958		90	489	21,890	,		
March	1	33.073	350.236		90	496	26,454			
April	1	33.073	311.286	l .	90	499	23,492	/	,	
Мау	1	33.073	290.923	50	90	474	21,93?	890,858	1	
June	1	33.073	273.170	48	90	470	20,608	812,520	82,237.36	
July	1	33.073	281.516	68	90	462	21,240	847,364	,	
August	1	33.073	267.537	65	90	460	20,176	815,901	82,498.22	
September	1	33.073	260.848	61	90	462	19,672	828,282	82,077.46	
October	1	33.073	271.748	66	90	465	20,500	893,775	88,074.74	
November	1	33.073	284.741	70	90	463	21,458	909,131	89,622.34	
December	1	33.070	288.677	61	90	465	21,744	944,936	92,778.81	
Totals	_		3,497.338	_		_	263,859	10,688,534	1,069,815.78	

Grand National

January	4	81.666	846.017	145	342	1,240	59,593,	2,971,490	293,002.68
February	4	82.220	787.368	148	327	1,180	53,844	2,847,638	280,015.15
March , ,	4	84.354	895.104	154	336	1,214	60,520	3,293,958	322,664.11
April	5	89.166	905.536	164	336	1,221	60,873	3,370,717	329,124.85
May	5	98.968	921.954	162	336	1,308	61,961	3,387,707	332,765.42
June	5	98.968	936.081	148	336	1,300	63,906	3,307,254	$327,\!591.31$
July	5	106.022	970.896	253	336	1,320	66,199	3,444,346	336,465.78
August	5	106.022	993.095	250	354	1,330	67,726	3,469,608	335,477.28
September	5	110.845	977.177	249	367	1,345	66,586	3,525,181	$342,\!605.98$
October	5	110.845	1,046.143	247	377	1,350	71,997	3,796,404	365,714.47
November	5	117.360	1,096.305	261	414	1,368	77,664	3,890,490	374,063.97
December	5	121.700	1,171.732	264	427	1,375	$82,\!553$	4,139,848	399,853.45
	-								
Totals	_		11,54.7408		-	- 79	93,422	41,444,641	4,039,344.45

Tramway Company Returns for 1907.—Continued.

· MONTH	Stations	Length of Line KILOM	Distance run ETERS	Cars in daily service	Total number owned	Trips during the month	Number of Employees	Passengers conveyed	Gross Receipts \$ nat. currency
	1				1		1	1	1
				La	croze				
January	I —	_		_	_	!	1 —	_	; —
February	_	_	_	_	_	_	_	_	
March	1	26.460	123.783	48	48	142	5,315	362,525	51,099.30
April	1	26.460	194.646	48	48	166	10,204	781,347	
May	1	26.460	275.154	48	48	192	14,456	890,813	84,965.55
June	1	26.460	264.552	29	48	205	13,900	746,599	80.162.60
July	1	26.460	407.293	42	48	239	21,359	1,299,348	135,561.55
August	1	36.094	436.272	44	48	395	23,025	1,404,009	146,644.40
September	1	36.094	436.514	44	48	395	22,992	1,420,265	148,280.75
October	1	36.094	489.768	44	48	398	25,925	1,580,368	165,012.35
November	1	36.094	491.783	44	48	398	25,892	1,694,635	176,745.60
December	1	36.094	591.919	57	62	435	32,906	1,915,328	199,686.90
				-					
Totals	-	-	3,711.684	_		_	195,974	11,995,237	1,272,182.70
			Ве	lgic -	Arger	itine			
January	ı — I		- 1	_	_	I —	_		_
February	_	_	_	_	_	_		_	
March	_	_	_	_			_	_	_
April	_	_		_	_		_	_	_
May	_	_	_		_		_	_	_
June	_		_	_	_	_	_	_	
July	_	_	_ /	_		_	_	_	_
August	_	_	_	_			_		_
September	1	16.390	18.628	8	12	60	1,137	47,366	4,674.00
October	1	16.390	48.952	10	15	93	2,989	113,339	11,121.40
November	1	16.390	47.272	11	15	93	2,886	119,976	11,719.50
December	1	16.390	46.641	10	30	80	2,847	131,268	12,818.50
Totals	-		161.493	_	_	_	9,859	411,949	40,333.40

MONTH	Stations	Length of Line KILOM	Distance run ETERS	Cars in daily service	Total number owned	Number of Employees	Trips during the month	Passengers conveyed	Gross Receipts \$ nat. currency
				Sout	hern				
January			r -	_	_	ı —	-	_	
February	-	-	_	-	_	l —		_	_
March		-	· -	-	_	-		_	_
April	_			_	_	_	_		_
May	-	-	_	-	_	_	_	_	l –
June ,		-	_	_	_	_	_	_	_
July	-		_	-	-	-		-	· -
August	-	_	_	_	_	_		_	_
September		_	_		_	—	-		_
October		_	_	_	_	_	_	-	
November		8.486	31.598		8	47	2,280	72,577	7,257.70
December	1	8.486	32.000	6	8	47	2,536	88,185	8,818.50
Totals	_		63.598	_		_	4.816	160,762	16,076.20

SUMMARY

I. - ACCORDING TO MONTHS

January	17	421.715	4,185.224	966	1,501	5,271	307,077	15,852,775	1,593,347.74
February	17	422.442	3,960.691	954	1,507	5,139	$289,\!592$	15,087,188	1,518,184.46
March	18	457.655	4,632.072	1,036	1,620	5,550	331,082	$17,\!618,\!226$	1,784,580.29
April	19	462.467	4,676.458	1,077	1,551	5,813	333,574	$18,\!189.936$	1,827,268.45
May	19	469.370	4,811.174	1,073	1,658	5,988	341,065	18,084,516	1,825,118.49
Jипе	18	469.370	4,624.798	1,024	1,674	5,946	326,701	16,823,513	1,704,275.27
July	19	476.424	4,937.028	1,192	1,676	6,038	343,361	18,091,625	1,826,255.58
August	19	486.061	4,944.512	1,197	1,704	6,156	340,029	17,980,879	1,810,080.67
September	19	507.274	4,871.143	1,212	1,736	6,241	335,445	18,287,457	1,834,994.59
October	19	507.084	5,205.650	1,280	1,755	6,318	358,011	19,912,049	1,989,972.84
November	20	522.085	5,289.595	1,345	1,824	6,381	365,392	20,238,119	2,023,717,21
December	20	526.593	5,641.733	1,358	1,866	6,374	388,732	21,535,900	2,149,183.71
Totals	_		57,780.068			_	4,060,061	217,702,183	21,886,979,30

II. - ACCORDING TO COMPANIES

	1					1			
Anglo-Argentine	7	157.944	23,669.898	626	804	2,160	1,834,828	$102,\!050,\!725$	10,059,675.30
B. A. & Belgrano	2	57.758	6,300.184	177	207	645	369,952	19,907,740	2,314,823,76
La Capital	1	56.491	5,550.350	98	153	720	403,387	22,712,236	2,180,868.53
Buenos Aires	1	38.660	3,278.115	59	85	447	183,964	8,330,359	893,859.18
Metropolitan	1	33.070	3,497.338	61	90	465	263,859	10,688,534	1,069,815.78
Grand National.	5	121.700	11,547.408	264	427	1,375	793,422	41,444,641	4.039,344.45
Lacroze	1	36.094	3,711.684	57	62	435	195,974	11.995,237	1,272,182.70
Belgic-Argentine	1	16.390	161.493	10	30	80	9,859	411,949	40,333,40
Southern	1	8.486	63.598	6	8	47	4,816	160,762	16,076,20
Totals	20	526.593	57.780.068	1.358	$\frac{1.866}{1.866}$	6.374	4.060.061	${217,702,183}$	21,886,979.30

GENERAL SUMMARY

TRACTION	Stations	Length of Line KILO	Distance run	Cars in daily service	Total number owned	Number of Horses	Number of Employees	Trips dur- ing the month	Passengers conveyed	Gross Receipts \$ nat. currency
Horse	5 20	23,533 526,593	2,762 756 57,780.068			1			, -,	768,863.12 21,886,979.30
Totals	25	550.126	.60,542.824	1,386	1,981	648	6,535	4,372,038	225,040,746	22,655,842.42

ELECTRIC TRAMWAYS

Collisions and Casualties in 1907

NAME OF COMPANY	MOTOR	VEHICLES	COUPLED CARS		
NAME OF COMPANY	Collisions	Casualties	Collisions	Casualties	
Anglo-Argentine	1,808	504	134	71	
B. A. & Belgrano	507	114	29	20	
La Capital	85	43	6	6	
Buenos Aires	19	14	2	2	
Metropolitan	76	33	8	8	
Grand National	247	103	38	46	
Lacroze	209	86	11	20	
Belgic-Argentine	6	2	2	1	
Southern	12	1	_		
Totals	2,969	900	230	174	

Number of Vehicles Registered to the 31st December 1907

CLASS	NUMBER
Private Carriages	. 2.074
Livery-stable Carriages	
Hackney Carriages	2,494
Private Automobiles	. 969
Motor Hackney Carriages	. 277
Freight Automobiles	81
Motor-cycles	77
Bicycles	
Carrier Cycles	9
Hearses	18
Carts	20,379
Hand-trucks	2.611
Total	36,279



X

Criminal Statistics



CRIMINAL STATISTICS

Crimes committed in the Federal Capital, 1898-1907

SATURE OF OFFENCE Fig. F		. Crimes co	,1111111	itteu	111	tile	Leuc	lai	Сар	ıtaı,	1070)-1/01			
gainst Persons 264 304 342 216 243 198 195 206 201 218 237 216 2,740 Property 417 342 436 367 395 427 431 485 385 394 356 335 4.770 Morality 2 1 1 - 1 - 1 1 6 Personal Rights and Public Order 69 77 80 59 47 66 70 64 53 63 64 68 780 Totals 750 725 758 642 686 692 696 756 639 675 657 620 8.296 1899 gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2.697 Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 36 36 36 36 36 36 36 36 36 36 36 36 36			January	February	March	April	May	June	luly	August	September	October	November	December	Total
gainst Persons 264 304 342 216 243 198 195 206 201 218 237 216 2,740 Property 417 342 436 367 395 427 431 485 385 394 356 335 4.770 Morality 2 1 1 - 1 - 1 1 6 Personal Rights and Public Order 69 77 80 59 47 66 70 64 53 63 64 68 780 Totals 750 725 758 642 686 692 696 756 639 675 657 620 8.296 1899 gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2.697 Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 36 36 36 36 36 36 36 36 36 36 36 36 36															
** Property 417 342 436 367 395 427 431 485 385 394 356 335 4770 ** Morality - 2 - -						18	98								
** Morality	ga	ainst Persons	264	304	342	216	243	198	195	206	201	218	237	216	2,740
**Personal Rights and Public Order		» Property	417	342	436	367	395	427	431	485	385	394	356	335	4,770
and Public Order 69 77 80 59 47 66 70 64 53 63 64 68 780 Totals 750 725 758 642 686 692 696 756 639 675 657 620 8,296 1899 gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2,697 "Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 Morality, Personal Rights and Public Order 75 56 53 38 42 46 56 44 51 58 41 44 604 Totals 629 582 586 578 009 575 632 642 589 633 600 637 7,292 1900 gainst Persons 269 267 268 345 364 340 331 307 346 339 370 332 347 3,964 "Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 "Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 "Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 Morality, Personal Rights and Public Order 65 42 62 30 57 56 60 53 65 63 76 88 729		» Morality	-	2	-	_	I	I		1	\	-		I	6
Totals 750 725 758 642 686 692 696 756 639 675 657 620 8,296 1899 gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2,697 Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 Morality, Personal Rights and Public Order 75 56 53 38 42 46 56 44 51 58 41 44 604 Totals 629 582 586 578 009 575 632 642 589 633 600 637 7,292 1900 gainst Persons 269 267 268 266 199 228 188 201 197 247 254 290 2,874 Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 Property 378 323 372 400 383 440 373 425 471 360 404 375 4,710 Morality, Personal Rights and Public Order 65 42 62 30 57 56 60 53 65 63 76 88 729		» Personal Rights			1								}		
gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2,697 *** Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 *** Morality, Personal Rights and Public Order 75 56 53 38 42 46 56 44 51 58 41 44 604 *** Totals 629 582 586 578 009 575 632 642 589 633 600 637 7,292 *** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 *** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 *** Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 *** Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 *** Property 378 323 372 400 383 440 373 425 471 360 404 375 44710 *** Property 378 323 372 400 383 440 373 425 471 360 404 375 44710 *** Sonal Rights and Public Order 65 42 62 30 57 56 60 53 65 63 76 88 729	aı	nd Public Order	69	77	80	59	47	66	70	64	53	63	64	68	780
gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2.697 » Property 287 267 292 340 349 348 371 396 342 360 317 322 3.991 » Morality, Personal Rights and Public Order		Totals,	750	725	758	642	686	692	696	756	639	675	657	620	8,296
gainst Persons 267 259 241 200 218 181 205 202 196 215 242 271 2.697 » Property 287 267 292 340 349 348 371 396 342 360 317 322 3.991 » Morality, Personal Rights and Public Order							22								
** Property 287 267 292 340 349 348 371 396 342 360 317 322 3,991 ** Morality, Personal Rights and Public Order 629 582 586 578 609 575 632 642 589 633 600 637 7,292 ** Property 269 267 268 266 199 228 188 201 197 247 254 290 2,874 ** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 ** Morality, Personal Rights and Public Order 600 582 658 678 591 613 553 601 589 674 635 696 7,470 ** Property 249 282 259 249 212 245 223 200 244 237 248 296 2,944 ** Property 378 323 372 406 383 440 373 425 471 360 404 375 44710 ** Morality, Personal Rights and Public Order 65 42 62 36 57 56 60 53 65 65 76 88 729	α,	ainst Parsons	06=1	0.50	0.17			+ O +1	20.5	202	106	0.7.5	2.40	25.1	2 605
Morality, Personal Rights and Public Order	ğ'								- 1						
lic Order		•		Í			01)		0,	02				Ü	0,77
Totals 629 582 586 578 009 575 632 642 589 633 600 637 7,292 1900 gainst Persons 269 267 268 266 199 228 188 201 197 247 254 290 2,874 *** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 *** Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 *** Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 *** Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 *** Morality, Personal Rights and Public Order 65 42 62 36 57 56 60 53 65 65 76 88 729															
gainst Persons 269 267 268 266 199 228 188 201 197 247 254 290 2,874 ** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 ** Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 **Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 ** Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 Morality, Personal Rights and Public Order 65 42 62 36 57 56 60 53 65 65 76 88 729	11	c Order	75	56	53	38	42	46		44	51	58 	4 I	44	604
gainst Persons 269 267 268 266 199 228 188 201 197 247 254 290 2,874 *** Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 *** Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 ***Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 *** 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 *** Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 *** Morality, Personal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729	•	Totals	629	582	586	578	009	575	632	642	589	633	600	637	7,292
Property 275 268 345 364 340 331 307 346 339 370 332 347 3,964 Morality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 " Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 " Morality, Personal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729						19	000								
Worality, Personal Rights and Public Order 56 47 45 48 52 54 58 54 53 57 49 59 632 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 » Morality, Per sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729	ga		- 1	- 1						201	197	247	254	290	2,874
sonal Rights and Public Order. 56 47 45 48 52 54 58 54 53 57 49 59 632 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 Sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729		_	275	268	345	364	340	331	307	346	339	370	332	347	3,964
lic Order 56 47 45 48 52 54 58 54 53 57 49 59 632 Totals 600 582 658 678 591 613 553 601 589 674 635 696 7,470 1901 gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 » Morality, Per sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 60 76 88 729	S	- /													
gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 » Morality, Per sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729			56	47	45	48	52	54	58	54	53	57	49	59	632
gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 » Morality, Per sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 60 76 88 729		Totals	600	582	658	678	591	613	553	601	589	674	635	696	7,470
gainst Persons 249 282 259 249 212 245 223 200 244 237 248 296 2,944 » Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 » Morality, Per sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 60 76 88 729						1	901								
 Property 378 323 372 406 383 440 373 425 471 360 404 375 4,710 88 729 	g	ainst Persons	249	282	259			245	223	200	244	237	248	296	2,944
sonal Rights and Public Order 65 42 62 36 57 56 60 53 65 63 76 88 729		» Property	378												
lic Order 65 42 62 36 57 56 60 53 65 63 76 88 729						1									
		- C		12	62	3 Ó	57	56	60	52	65	65	76	88	720
Totals 692 647 693 691 652 741 656 678 780 666 728 759 8,383			_												
		Totals	692	647	693	691	652	741	656	678	780	666	728	759	8,383

Crimes committed in the Federal Capital, 1898-1907 — Continued.													
NATURE OF OFFENCE	January	February	March	April	May	June	July	August	September	October	November	December	Total
				190	32					1			
Against Persons													2,845
» Property» Morality, Per-	430	460	438	464	518	409	315	449	539	394	396	399	5,211
sonal Rights and Public Order	43	67	67	71	67	65	54	57	91	71	55	69	777
Totals	715	823	779	785	819	675	587	683	912	652	682	721	8,833
				190	33								
Against Persons							1				1		
» Property» Morality, Per-	356	353	352	316	371	365	445	379	316	307	289	284	4,133
sonal Rights and Pub-				,	į								
lic Order	54	51	62	39	43	42	54	44	38	45	50	68	590
Totals	601	624	647	542	614	588	681	610	592	582	583	633	7,297
				190	34								
Against Persons	277	265	225	234	199	220	220	212	233	222	255	259	2,821
» Property	ì						1	ľ					3,887
Morality, Per-													
sonal Rights and Pub- lic Order	48	35	98	55	29	40	46	41	28	43	50	66	579
Totals	600	583	625	614	560	 599	593	593	555	623	662	680	7,287
				1	1			ì					
				190									
Against Persons													2,940
» Property» Morality, Per-	35 ²	307	407	313	323	329	323	329	319	314	294	292	3,902
sonal Rights and Pub													
lic Order	55	46	51	37	33	33	37	28	52	45	35	42	494
Totals	671	589	761	588	577	557	596	595	606	612	582	602	7,336

Crimes committed in the Federal Capital, 1898-1907—Continued.

NATURE OF OFFENCE	Јавиагу	February	March	April	May	June	July	August	September	October	November	December	Total

1906

Agair	its Persons	. 270	289	301	286	273	200	240	252	235	269	291	331	3,237
>>	Property	. 303	269	306	325	287	263	30 9	346	314	340	336	346	3,744
>>	Morality, Per	·-												
son	<mark>al Ri</mark> ghts and Pub	-												
lic	Order	. 54	43	53	55	39	37	38	60	55	55	51	66	606
	Totals	. 627	601	660	666	599	500	587	658	604	664	678	743	7,587

1907

Against	Persons	345	305	315	273	263	286	257	264	249	289	299	322	3,467
»	Property	352	343	360	421	414	403	402	336	384	390	332	357	4,494
>>	Morality,	Per-												
sonal	Rights and F	Pub-												
lic Or	derder	56	41	52	47	52	38	50	36	48	45	57	49	57 I
	Totals.	753	689	727	741	729	727	709	636	186	724	688	728	8,532

Crimes committed according to seasons of the year, 1898-1907

NATURE OF OFFENCE	Summer	Autumn	Winter	Spring	Summer	Autumn	Winter	Spring
,		18	98			18	99	
Against Persons » Property » Morality, Personal Rights and Pub-	784 1,094			656 1,135	742 889	659 981		653
lic Order	217	187	202	180	200	133	146	150
Totals	2,095	2,086	2,144	1,971	1,831	1,773	1,849	1,822

Crimes committed according to seasons of the year, 1898-1907. — Continued.

				1				
NATURE OF OFFENCE	Summer	Autumn	Winter	Spring	Summer	Autumn	Winter	Spring
						,		
		19	00			19	01	
Against Persons	807	733	617	698	821	720	668	729
» Property	865	1,049	984	1,041	1,048	1,161	1,238	1,235
» Morality, Person-								
al Rights and Public								
Order	169	145	166	159	166	155	169	210
Totals	1,841	1,927	1,767	1,898	2,035	2,036	2,075	2,174
		19	02			19	03	
Againts Persons	834	758	596	700	664	620	550	712
» Property	1,265	I,420	1,173	1,329	1,108	1,039	1,189	912
» Morality, Person-								
al Rights and Public								
Order	403	205	176	217	174	144	140	133
Totals	2,502	2,383	1,945	2,246	1,946	1,803	1,879	1,757
		19	04			19	05	
Against Persons	823	658	652	710	759	762	669	741
» Property	842	959	1,006	1,009	1,014	1,043	981	927
» Morality, Person-								
al Rights and Public	}							
Order	151	182	127	121	167	121	98	132
Totals	1,816	1,799	1,785	1,840	1,940	1,926	1,748	1,800
_								
		19	06		19	07		
Against Persons	827	860	692	795	972	851	807	837
» Property	864	918	918	990	£ 052	1,195	1,141	1,106
Morality. Person-								
al Rights and Public								
Order	139	147	135	161	146	151	124	150
Totals	1,830	1,925	1,745	1,946	2,170	2,197	2,072	2,093

Criminal Offences, 1898-1907.

OFFENCE					Ϋ́e	ar					Т	DTAL
	1898	1899	1900	1901	1902	1903	1904	1905	1905	1907	Absc- lute	Relative per mil
			А. —	Agai	nst	Pers	ons			1	l 1	
Abortion	2	5	3	6	9	25	22	10	6	15	105	1.32
Attempt at Abortion.	_ '		1	_	-	_			-	_	1	0.01
Infanticide	9		10	16		13		18	10	11	12:	1.60
Homicide	94		86	84		57		66	71	98	766'	9.78
Wounds	1										2,4632	314.53
Attempt at Homicide	123	111	106	130	135	138	24	7	7	34	815	10.41
Wounds by Impru-	10	4.0				101	201	(10)	105	100	1.050	
dence	18	10	8	2	47	184	294	413	487	490	1,953	24.94
Homicide by Impru-						17	41	41	30	36	165	0.11
dence				_		11	41	+1	-50	- 50	2	$\begin{array}{c} 2.11 \\ 0.02 \end{array}$
Other Offences								189	239	150		7.38
	-		2.054	2 0 1 1	2 0 1 2		2.022					
Totals.	2,741	2,697	2,874	2,944	2,845	2,574	2,821	2,940	3,237	3,46	29,140	372.10
Proportion per mil according to the population on 31st Dec. of each year		3.39	3.49	3.47	3.27	2.87	2.88	2,87	2,98	3.07		
		В. —	- Aga	inst	Priv	ate F	rope	rty				
Fraud	739 57	38	723 35 2 336	807 43 2 809	46	586 25 2 699	14	579 20 2.599	$\begin{array}{c} 215 \\ 12 \\ 2.568 \end{array}$	$\frac{328}{18}$	$5,881 \\ 308 \\ 27,084$	$\begin{array}{r} 75.10 \\ 3.93 \\ 345.84 \end{array}$
Attempt at Larceny	43		17	43						25		3.54
Robbery	829		726		1,088					560		88.91
Attempt at Robbery, Robbery with Vio-	28	19	14	52	58	20	16	16	14	18	255	3.26
lence	46	15	28	32	11	24	12	11	11	23	213	2.72
Damage	51		85	79			113			97		12.32
Swindling	127	_	_	_	56	_	_	-	300	350	833	10.64
Totals	4,743	3,991	3,964	4,710	5,211	4,133	3,887	3,902	3,744	4,494	42,779	546.26
Proportion per mil according to the population on 31st Dec. of each year		5.02	4.83	5,55	5,99	4.62	3.97	3,80	3.45	3.98		
C. — Agains	t Moi						, Pul		Orde	r, an	d thos	se
Bigamy Corruption of Infants Criminal Assault on			_	-	-	=	_	_		_	$\begin{bmatrix} 2\\2 \end{bmatrix}$	$0.02 \\ 0.02$
Corruption of Infants Criminal Assault on Children	-	_	_	_	_	_	- -	_	_	<u>-</u>	_	=

Criminal Offences, 1898=1907.—Continued.

					Yea	ìr					т	OTAL
OFFENCE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Abso- lute	Relative per mi!
C.—Against Mor	ality		sona blic						and	thos	se pro	per to
Violence Attempt at Violence	2	2	_			_				_	1	$0.05 \\ 0.01$
Abandonmentof Children	9 13	$\frac{2}{6}$	15 18	23 19	$\frac{36}{26}$	49	60 10	68 14	84 16	69 16	- 1	5.29 1.83
Abuse of Anthority Threat Bribery	90	79	67	69	78	6 49	-		3		435	5.55
Attempt at Bribery Subornation Disrespect	- 3 66	_ 72	$\frac{1}{52}$	$\frac{-1}{56}$	 48	 45	30	$\frac{-}{37}$	- 65	32	$\begin{array}{c} 1\\4\\503\end{array}$	$0.01 \\ 0.05 \\ 6.42$
Violation of Correspondence	1 4	1_7	$_{1}^{5}$	6	1	4	$\frac{3}{4}$	<u> </u>	5 —	3 —	$\frac{29}{20}$	$0.37 \\ 0.25$
Falsification of Public Records	3	_	9	8		3	-	1	_	_	24	0.30
Usurpation of Authority	5 97 —	$\begin{array}{c} 1 \\ 66 \\ 2 \end{array}$	96 —	$\begin{array}{c} 2 \\ 72 \\ - \end{array}$	- 81 -	99 —	$\frac{2}{68}$	70 —	3 71 —	$\begin{array}{c} 1 \\ 66 \\ - \end{array}$	$\begin{array}{c} 21 \\ 786 \\ 2 \end{array}$	$0.26 \\ 10.03 \\ 0.02$
Attempt against Authority Forgery of Signatures Forgery of Stamps	201 3: —	166 4 —	168 1	176 6 -	214 — —	185	191	201	153	181 	1,836 14 —	$23.44 \\ 0.17 \\ -$
Infidelity in the Custody of Prisoners False Testimony Theft of Public Funds		1 1 1	1 	_	_	_		_			$\begin{array}{c} 2 \\ 1 \\ 1 \end{array}$	$0.02 \\ 0.01 \\ 0.01$
Usurpation	7 3 4 2	2 - 1		3						_ _ _	$\begin{bmatrix} 9\\3\\10\\2\end{bmatrix}$	$0.11 \\ 0.03 \\ 0.12 \\ 0.02$
Circulati on of Forged Banknotes	254	177	118	134	99	39	23	18	11	2	875	11.16
Circulation of Clandes- tine Lottery Tickets. Attempt at Coaction	42	10	26	41	6	7	1	_		_	133	$\frac{1.69}{0.01}$
Infringement of the Enlistment Act	_		2	6	100	68	30	16	113	118	453	5.78
Forbidden Amuse- ments	_	_	50	104	7 81	$\frac{-}{32}$	157	65.	82	- 83	7 654	$0.08 \\ 8.35$
Totals	812	604	632	729	777	590	579	191	606	571	6,394	81.64
Proportion per mil according to the po- pulation on 31st Dec.						!						
of each year	1.06	0.76	0.77	0.86	0.89	0.66	0.69	0.48	0.56	0.50	_	
Totals A+B+C	8,296	7,294	7,470,8	8,383 8	3,833	7,297	7,287	7,336'7	7,587	3.532	78,313 1	,000,000
Proportion per mil according to the population on 31st Dec.	10 80	0.17	0.00	0.00	0.75	0 15	7 11	7 15	6 00	7 55		
of each year	10.83	9.17	9.09	9.88	0.15	8.19	1.44	7.15	0.99	7.55		

Offences classified according to Police Divisions, 1898-1907.

				Ton	ΓAL							
DIVISION	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
1	425	295	351	369	398	317	350	323	358	471	3,657	4.67
2	268	268	247	235	365	338	281	356	300	295	2,953	3.77
3	537	426	458	504	628	596	574	607	527	568	5,425	6.93
4	141	139	169	206	196	198	229	269	217	239	2,003	256
5	328	299	193	168	178	186	149	229	252	313	2,005 $2,295$	2.97
6	188	217	364	305	315	288	257	258	249	277	2,718	3.43
7	273	315	325	362	405	348	259	163	142	299	2,891	3.69
	294	311	302	339	361	300	319	305	272	261	3,064	3.91
8	338	304	365	436	398	278	328	297	298	376	3,418	4.36
9	307		393	468	479	251	254	242	277	219	3,167	4.04
10	298	277	279	341	347	236	115	159				
11	283	211	233	259	299	199	223	215	189	171	2,346	3.00
12		226	$\frac{265}{267}$		266	197	182	179	222	219	2,378	3.04
13	325	269		227	233		1		227	289	2,428	3.10
14	203	157	186	209		162	196	139	140	224	1,849	2.36
I5	262	198	172	190	186	234	183	245	244	327	2,241	2.86
16	249	180	143	180	122	111	111	180	224	236	1,736	2.22
17	575	467	428	510	422	279	307	368	406	193	3,955	5.05
18	270	249	290	321	422	298	224	295	235	237	2,841	3.63
19	435	406	405	448	499	381	465	311	294	402	4,046	5.17
20	161	129	141	164	184	233	292	290	201	313	2,108	2.69
21		283	248	219	189	158	172	150	136	287	2,200	2.81
22	128	131	117	155	84	152	159	178	159	208	1,471	1.88
23	63	82	75	90	98	163	211	185	172	243	1,382	1.16
24		156	199	246	242	205	243	249	294	189	2,263	2.89
25	165	114	122	187	, 239	199	172	166	192	179	1,735	2.22
26		87	102	188	195	148	102	108	99	217	1,345	1.72
27	202	190	173	181	188	98	130	108	149	115	1,534	1.96
28		263	235	248	273	169	160	139	187	231	2,123	2.71
29	123	92	58	91	98	103	113	143	195	174	1,190	1.51
30,		71	45	45	81	87	66	69	70	135	728	0.92
31		258	267	333	317	269	302	319	472	63	2,913	3.72
32	178	222	118	159	126	116	159	92	133	80	1,373	1.75
New Slaughter-houses	_	-	-	_	_	_	_	_	55	_	55	0.07
33	-		_	-	_	_	_	· —	_	49	49	0.06
34	_		-	_	_	-		1 _	_	266	266	0.34
35	_	_	-	-	_		_		_	28	28	0.04
36	_		_	_	-	_	_	-	_	41	41	0.05
37		_	_	_	-		_	_	_	17	17	0.02
38	_	_		-	_	-	_	_	_	81	81	0.10
Totals,	8,296	7,292	7,470	8,383	8,833	7,297	7,287	7,336	7,587	8,532	78,313	100.00

Offences classified according to Day and Night, 1898-1907.

						To	TAL								
	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative			
	1		j					1							
	Working=days Day 2,981 2,663 3,436 3,780 3,915 3,718 3,618 3,597 3,871 4,597 36,176 46 19														
Day	2,981	2,663	3,436	3,780	3,915	3,718	3,618	3,597	3,871	4,597	36,176	46 19			
Night	2,859	2,396	2,161	2,644	2,944	2,247	2,247	2,299	2,406	2,723	24,926	31.83			
Totals	7,320	61,102	78.02												
Totals 5,840 5,059 5,597 6,424 6,859 5,965 5,865 5,896 6,277 7,320 61,102 78.02															
Day	656	605	759	777	724	588	663	690	641	610	6,719	8.58			
Night	863	778	954	836	840	625	669	683	555	554	7,357	9.39			
Totals	1,519	1,387	1,713	1,613	1,564	1,213	1,332	1,373	1,196	1,170	1,4076	17.97			
•					Not S	Specif	ied								
937 850 160 340 410 119 90 67 114 42															
937 850 160 346 410 119 90 67 114 42 3,1															

Aggregate Total

8,296| 7,292| 7,470| 8,383| 8,833| 7,297| 7,287| 7,336| 7,587| 8,532| 78,313| 100.00

Offences classified according to the Weapon used, 1898-1907.

				Other	тот	ΓAL
YEAR	Firearms	Sharp Weapons	Dull Weapons	Weapons	Absolute	Relative
1898 (1)	51	260	434	1,497	2,251	7.86
1899	162	695	437	1,403	2,697	9.42
1900	272	859	497	1,246	2,874	10.04
1901	163	1,018	655	1,108	2,944	10.21
1902	199	813	588	1,245	2,845	9.94
1903	186	665	745	978	2,574	8.99
1904	205	783	937	896	2,821	9.85
1905	272	752	940	976	2,940	10.28
1900	300	741	1,000	1,136	3,237	11.30
1907	306	766	1,237	1,158	3,467	12 11
Totals	2,116	7,361	7,530	11,643	28,650	100,00
Percentage	7.39	25.69	26.28	40.64	100.00	100.00

⁽I) Police returns for the first three months of the year.

Offences classified according to where they took place, 1898-1907.

PLACE					¥ e	ar					TOTAL		
TENCE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative	
Public Way	2,513	2,357	2,454	2,886	3,134	2,410	2,607	2,888	2,998	[3,353]	27,600	35.24	
Dwelling-houses	2,683	2,375	1,373	2,519	2,957	2,763	2,715	2,521	2,731	3,277	25,914	33.09	
Commercial Houses	1,667	1,299	1,296	1,155	1,323	1,190	1,050	1,085	1,058	954	11,987	15.31	
Public Buildings	341	371	205	373	340	264	231	113	158	106	2,502	3.20	
Buildings in Construc-	238	64	147	134	40	55	54	64	94	107	997	1.27	
tion	2.6	242	721	493	2:3	148	295	319	255	451	3,423	4.37	
Cafés, Taverns, etc													
Tenement-houses	354	435	1,023	449	456	288	242	304	209	204	3,964	5.06	
Brothels	102	89.	266	215	-150	86	21	22	22	20	993	1.27	
Not Specified	112	60	75	159	220	93	72	20	62	60	933	1.19	
Totals	8,296	7,292	7,470	8,383	8,833	7,297	7,287	7,336	7,587	8,532	7,8313	100.00	

Offences classified according to the probable number of authors, 1898-1907.

YEAR	0.00			1 - 1		1 -
	Offences	Probable Num- ber of Offenders	Arrested	Percentage %	Escaped	Percentage
1898	8,296	9,793	5,336	54.50	4,457	45.50
899	7,292	8,667	4,698	54.20	3,969	45.80
.900	7,470	8,753	5,020	57.35	3,733	42.65
901	8,383	10,087	5,466	54.19	4,621	45.81
902	8,833	10,423	$5,\!424$	52.04	4,999	47.96
903	7,297	8,443	4,493	53.21	3,950	46.79
904	7,287	8,553	4,558	53.29	3,995	46.71
905	7,336	8,631	4,647	53.84	3,984	46.16
906	7,587	9,023	4,951	54.87	4,072	45.13
907	8,532	10,078	5,259	52,18	4,819	47.82
Totals	78,313	92,451	49,852	53.90	42,599	46.10

Nationality of Offenders arrested, 1898-1907.

NACIDANA E UDV					Υe	ər					То	TAL
NATIONALITY	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
						0						
Germans	33	22	44	68	30	17	20	27	20	31	312	0.63
Argentines	1,801	$1,47e^{-1}$	1.625	1,862	2,098	1,832	1,880	1,934	2,098	2,129	18,735	37.58
Spaniards	905	802	795	908	837	736	813	818	903	1,052	8,574	17.20
French	160	141	260	178	169	88	88	90	95	76	1,345	2,70
British	23	24	37	46	41	28	23	26	43	41	332	0.67
Italians	1,906	1,544	1,648	1,675	1,693	1,390	1,382	1,370	1,414	1,554	15,556	31.20
Uruguayans	271	224	259	260	277	211	199	214	194	161	2,290	4.59
Other nationalities	237	465	352	469	279	191	148	168	184	- 215	2,708	5.43
Totals	5,336	4,698	5,020	5,466	5,424	4,493	4,558	4,647	4,951	5,259	49,852	100.00

Occupation of Offenders arrested during 1907, according to months.

MONTH	Independent	Merchants	Industrials	Day-labourers	Liberal Professions	Prostitutes and Others	Without Occupation	Servants	Employees	Total
January	7	30	ı _	255	_	7	99	34	82	514
February	_	24	_	324	5	5	35	7	48	448
March	1	12		345	8	2	51	11	32	462
April	3	14	1	306	4	3	60	13	32	436
May	_	9	_	278	7	4	49	12	37	396
June	1	11	_	318	7	5	37	6	39	424
July	3	11	_	286	6	_	55	3	23	387
August	_	10	_	292	6	2	60	7	30	407
September	_	14		301	3	1	62	13	24	418
October	2	24	_	303	3	1	56	6	26	421
November	2	15	3	330	9	9	42	9	29	448
December	_	21	_	355	2	5	77	4	34	498
Totals	19	195	4	3.693	60	44	683	125	436	5.259

Civil State of Offenders arrested, 1898-1907.

(3/7) \ /71 73					T.	ear					To	ΓAL
STATE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
				A	–Mal	es						
Unmarried	[3,468]	2,942	3,139	3,395	3,387	2,998	3,026	3,059	3,368	3,567	32,349	64.89
Married	1,472	1,286	1,253	1,413	1,461	1,135	1,217	1,270	1,249	1,299	13,055	26.19
Widowers	84	104	246	302	199	68	67	54	50	52	1,226	2.46
Not Specified	7,	21	_	61	124	31	_	_	2	_	246	0.49
Totals	5,031	4,353	4,638	5,171	5,171	4,232	4,310	4.383	4,669	4,918	46,876	94.03
				В.—	Fema	ales						
Unmarried	138	144	221	152	142	118	114	120	152	160	1,461	2.93
Márried	139	155	122	107	83	108	107	117	111	159	1,208	2.42
Widows	28	37	39	35	24	33	27	27	19	22	291	0.59
Not Specified		9	—	1	4	2	_				16	0.03
Totals	305	345	382	295	253	261	248	264	282	341	2,976	5.97
Aggregate Total .	5,336	4,698	5,020	5,466	5,424	4,493	4,558	4,647	4,951	5,259	49,852	100.00

Offenders classified according to Literacy, 1898-1907.

CLASSIFICATION					Υe	ar					TOTAL	
CLASSIFICATION	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
	1 '		1,209	,	1,556	1,022	820				$37,378 \\ 12,209 \\ 265$	74.98 24.49 0.53
Totals	5,336	4,698	5,020	5,466	5,424	4,493	4,558	4,647	4,951	5,259	49,852	100.00

Age of Offenders arrested, 1898-1907.

								Ye	ar					Total		
	A	GE		1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative	
Under	16	years		431:	387	352	551	471	379	369	350	448	380	4,118	8.24	
16 to	20	>>		817	737	752	854	966	857	975	1,038	1,065	1,175	9,236	18.53	
21 »	25	>>		1,214	1.163	1,088	1,133	1,124	974	945	1,007	1,039	1,164	10,851	21.77	
26 »	30	D		985		1,246				773	799	940	1,002	9,275	18.61	
31 »	35	>>	,	681				651	540	535	522	530	535	6,140	12.32	
36 »	40	>>		537	443	409	569	532	373	358	418	395	398	4,432	8.89	
41 »	45	>>		309	263	204	280	300	254	284	227	216	241	2,578	5.17	
46 »	50	»		203			177	213	159	140	138	164	185	1,602	3.21	
51 »	60	»		120	121	77	128	150	118	144	104	108	142	1,212	2.43	
Over	60	»		39	52	36			35	i	44	46,	37	408	0.82	
		Totals		5,336	4,698	5,020	5,466	5,424	4,493	4,558	4,647	4,951	5,259	49,852	100.00	

Disturbances, Use of Weapons, Misdemeanours and other Breaches of the Peace, classified according to Police Divisions, 1898-1907.

(DRUNKENNESS EXCLUDED)

1.	POLICE					Z.	ear					То	ΓAL
2.			1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
2.	1	422	1.863	2,498	1,330	958	830	648	345	422	644	9,960	7.62
3.	2	165			559	387	241	284	367	356	414	3,850	2.95
5.	3											10,453	8.00
6.													1.45
7.													4.39
8.	7						/						
9.	8												
10.													4.33
11	10												3.18
12	11												1.95
14. 223 446 552 649 736 237 364 224 215 226 3,872 2.9 15. 139 296 282 382 403 395 329 290 206 192 2,914 2.2 16. 439 1,039 646 864 467 323 306 633 528 515 5,760 4.4 17. 113 228 229 261 308 296 457 288 283 253 2,716 2.0 18. 213 504 661 1,168 858 585 491 596 708 717 6,501 4.9 19. 180 897 532 576 521 368 318 539 378 213 4,522 3.4 20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8° 21. 137 259 349 403 459 251 2	12	100								290	240	2,983	2.28
15. 139 296 282 382 403 395 329 290 206 192 2,914 2.2 16. 439 1,039 646 864 467 323 306 633 528 515 5,760 4.44 17. 113 228 229 261 308 296 457 288 283 253 2,716 2.0 18. 213 504 661 1,168 858 585 585 491 596 708 717 6,501 4.9 19. 180 897 532 576 521 368 318 539 378 213 4,522 3.4 20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8° 21. 137 259 349 403 459 251 260 318 246 453 3,135 2.40 22. 57 178 142 270 101			1,328	1,453	1,091								5.22
16. 439 1,039 646 864 467 323 306 633 528 515 5,760 4.4 17. 113 228 229 261 308 296 457 288 283 253 2,716 2.0 18. 213 504 661 1,168 858 585 585 491 596 708 717 6,501 4.9 19. 180 897 532 576 521 368 318 539 378 213 4,522 3.4 20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8 21. 137 259 349 403 459 251 260 318 246 453 3,135 2.4 22. 57 178 142 270 101 52 124 79 98 183 1,284 0.9 23. 35 220 115 119 197 222 <td>14</td> <td></td> <td>2,96</td>	14												2,96
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15			1				- 1					2.23
18. 213 504 661 1,168 858 585 491 596 708 717 6,501 4.9° 19. 180 897 532 576 521 368 318 539 378 213 4,522 3.4 20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8° 21. 137 259 349 403 459 251 260 318 246 453 3,135 2.4° 22. 57 178 142 270 101 52 124 79 98 183 1,284 0.9° 23. 35 220 115 119 197 222 370 164 160 252 1,854 1.4° 24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.0° 25. 63 117 157 144 102 80 160<	16												
19. 180 897 532 576 521 368 318 539 378 213 4,522 3.44 20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8° 21. 137 259 349 403 459 251 260 318 246 453 3,135 2.40 22. 57 178 142 270 101 52 124 79 98 183 1,284 0.92 23. 35 220 115 119 197 222 370 164 160 252 1,884 1.4 24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.00 25. 63 117 157 144 102 80 160 181 230 113 1,347 1.00 26. 35 31 86 177 158 90 70	17												
20. 193 713 600 730 897 796 615 479 896 316 6,235 4.8 21. 137 259 349 403 459 251 260 318 246 453 3,185 2.44 22. 57 178 142 270 101 52 124 79 98 183 1,284 0.98 23. 35 220 115 119 197 222 370 164 160 252 1,854 1.42 24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.03 25. 63 117 157 144 102 80 160 181 230 113 1,347 1.06 26. 35 31 86 177 158 90 70 90 33 222 992 0.73 <	10												
21. 137 259 349 403 459 251 260 318 246 453 3,135 2.46 22. 57 178 142 270 101 52 124 79 98 183 1,284 0.99 23. 35 220 115 119 197 222 370 164 160 252 1,854 1.4 24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.0 25. 63 117 157 144 102 80 160 181 230 113 1,347 1.0 26. 35 31 86 177 158 90 70 90 33 222 992 0.7 27. 93 332 242 339 386 196 162 215 213 290 2,468 1.8 28. 83 246 221 197 210 98 92 159<													
22. 57 178 142 270 101 52 124 79 98 183 1,284 0.98 23. 35 220 115 119 197 222 370 164 160 252 1,854 1.4 24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.0 25. 63 117 157 144 102 80 160 181 230 113 1,347 1.0 26. 35 31 86 177 158 90 70 90 33 222 992 0.7 27. 93 332 242 339 386 196 162 215 213 290 2,468 1.8 28. 83 246 221 197 210 98 92 159 139 139 1,584 1.2													2.40
23.	Ch. A												0.98
24. 75 139 137 190 177 128 119 236 288 1,174 2,663 2.00 25. 63 117 157 144 102 80 160 181 230 113 1,347 1.00 26. 35 31 86 177 158 90 70 90 33 222 992 0.73 27. 93 332 242 339 386 196 162 215 213 290 2,468 1.82 28. 83 246 221 197 210 98 92 159 139 139 1,584 1.22 29. 59 78 164 282 341 167 165 137 223 189 1,805 1.33 30. 19 69 95 168 88 72 60 88 54 306 1,019 0.7 31. 183 333 323 260 253 170 256 163 </td <td>1242</td> <td></td> <td>1.42</td>	1242												1.42
26. 35 31 86 177 158 90 70 90 33 222 992 0.73 27. 93 332 242 339 386 196 162 215 213 290 2,468 1.87 28. 83 246 221 197 210 98 92 159 139 139 1,584 1.22 29. 59 78 164 282 341 167 165 137 223 189 1,805 1.33 30. 19 69 95 168 88 72 60 88 54 306 1,019 0.73 31. 183 333 323 260 253 170 256 163 212 50 2,203 1.66 32. 55 226 236 133 342 183 190 154 203 153 1,875 1.42		75	139	137	190	177	128	119.	236		1,174	2,663	2.03
27. 93 332 242 339 386 196 162 215 213 290 2,468 1.8° 28. 83 246 221 197 210 98 92 159 139 139 1,584 1.2° 29. 59 78 164 282 341 167 165 137 223 189 1,805 1.3° 30. 19 69 95 168 88 72 60 88 54 306 1,019 0.7° 31. 183 333 323 260 253 170 256 163 212 50 2,203 1.6° 32. 55 226 236 133 342 183 190 154 203 153 1,875 1.4° 33. -	25				144		80		181			1,347	1.03
28.	26						1						0.75
29. 59 78 164 282 341 167 165 137 223 189 1,805 1.36 30. 19 69 95 168 88 72 60 88 54 306 1,019 0.7 31. 183 333 323 260 253 170 256 163 212 50 2,203 1.68 32. 55 226 236 133 342 183 190 154 203 153 15875 1.45 33. - <td< td=""><td>27</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	27												
30. 19 69 95 168 88 72 60 88 54 306 1,019 0.77 31. 183 333 323 260 253 170 256 163 212 50 2,203 1.68 32. 55 226 236 133 342 183 190 154 203 153 1,875 1.45 33. - - - - - - - - - - - - - - - - 440 440 0.33 34. - - - - - - - - - - 440 440 0.33 35. - - - - - - - - - - - 44 440 0.33 36. - - - - - - - - - - 58 0.04 38. - - - - - - - - - - - - - - - - - - - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
31. 183 333 323 260 253 170 256 163 212 50 2,203 1.68 32. 55 226 236 133 342 183 190 154 203 153 1,875 1.45 33. - - - - - - - - - 55 0.0 34. - - - - - - - - 440 440 0.3 35. - - - - - - - - 44 44 0.0 36. - - - - - - - - 58 58 0.0 37. -	0.0												
32. 55 226 236 133 342 183 190 154 203 153 1,875 1,45 33. - - - - - - - - 55 55 0.0 34. - - - - - - - 440 440 0.3 35. - - - - - - - - 44 44 0.0 36. - - - - - - - - - 58 0.0 37. -													
33.	32												
34. — — — — — 440 440 0.83 35. — — — — — 441 441 0.06 36. — — — — — — 58 58 0.00 37. — — — — — — — — 15 15 0.01 38. — — — — — — — — — 39. — — — — — — — — Head Dept. — — — — — — — — —						042	_						0.04
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			page of 1		_	_			_	_			0.33
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35		- 1		-	_	_	_	_	_ }	44	44	0.03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36		_	_		_							0.04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	37		_	-	_		-						0.01
Head Dept. $ = = = = = = 337 82 106 76 601 0.45$				-	-			1	-		73	73	0.05
	39		-	-					- 00		7.0	- 601	0.45
Tilvest. Dept 049 514 1,424 1,002 4,009 5.43		_	-	_	_	_	_						
Totals 5.663 17,093 16,736 15,932 14,942 10,607 11,095 11,367 12,714 14,552 130,701 100.00					_								100.00

⁽¹⁾ Includes only disturbances and misdemeanours.

SUMMARY FOR THE YEAR 1907.

	Persons Arrested	Paid Fines	Total
Disturbances	4,997 762 676	$ \begin{array}{r} 1,511 \\ 519 \\ 292 \\ 2,042 \\ \hline 4,364 \end{array} $	$\begin{array}{r} 5,264 \\ 5,516 \\ 1,054 \\ 2,718 \\ \hline 14,552 \end{array}$

Persons arrested for Disturbances, Use of Weapons and Other Misdemeanours, classified according to Nationality, 1898=1907.

(DRUNKENNESS EXCLUDED)

NATIONALI-					<u> </u>	ear,					TOTAL	
ΤΥ	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
Africans	2	10	_	26	21	40	36	29	_	3	167	0.12
Germans	146	142	385	398	360	113	80	77	61	79	1,841	1.32
Argentines.	3,552	4,424	4,383	4,182	4,252	3,412	3,704	3,778	4,621	4,622	40,930	29.26
Anstrians	100	84	73	256	229	66	92	84	55	244	1.283	0.92
Brazilians	22	1	94	209	226	23	21	22	28	21	687	0.51
Chileans	16	20	45	224	122	34	14	7	21	36	539	0.38
Spaniards	3,188	3,802	4.008	3,043	7,249	1,855	2,007	2,254	2,440	2,831	28,177	20.14
French	569	677	747	787	361	266	276	279	223	246	4,431	3.17
British	132	133	241	547	281	107	100	131	100	171	1,943	1.39
Italians	5.671	6,392	5.123	3,863	4,815	3 735	3,908	3,774	4,098	4,655	46,034	32.91
North Ameri-												
cans	42	31	42	160	140	24	15	12	17	28	511	0.36
Uruguayans.	607	595	552	654	609	471	425	468	523	658	5,562	3.97
Paraguayans	58	42	53	144	127	37	44	30	28	30	593	0.42
Portuguese.	136	224	107	151	117	50	39	44	66	74	1,008	0.72
Russians	245	237	385	521	309	217	219	265	268	524	3,190	2.28
Swiss	82	36	29	105	49	28	18	11	13	12	383	0.27
Oter nationa-												
lities	286	223	469	661	165	129	97	102	152	318	2,602	1.86
Totals	14,854	17.093	16,736	1,931	14,932	10,607	11,095	11,367	12,714	14,552	139,881	100.00

Occupation of Offenders Committed for Trial during 1907.

MONTH	Merchants	Industrials	Day-labourers	Liberal Professions	Prostitutes	Independent	Servants	Employees	Without Occupation	Total
January	12	_	873		_	_	_	31	134	1,050
February	5		680	_	_	_	_	36	150	871
March	9	2	564	3	_	1	3	21	113	716
April	17	_	460	3	_	1	4	24	111	620
May	13	_	679	2	_	<u> </u>	-	21	53	768
June	19	-	668	1	_	-	3	18	63	772
July	7	_	604	_	_	1	1	10	51	674
August	20	i —	638			_	-	4	109	771
September	34	—	871	4		_	_	19	70	998
October (1)	4	-	834	_		_	-	10	368	1,216
November	11	-	722	_		<u> </u>	-	3	122	858
December	4		780	_		_		7	83	874
Totals.	155	2	8,373	13	_	3	11	204	1,427	10,188

⁽¹⁾ In this month beggars were taken up.

Arrest for Drunkenness, 1898-1907.

POLICE					Υe	ar					To-	ΓAL
DIVISION	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
1	2,378	2,674	2,517	1,621	2,315	1,624	1,878	1,716	1,071	1,471	19,265	11.73
2	766	656	725	920	1.045	685	851	983	1,020	1,247	8,898	5.42
3		506	803	642		204	182		284		/ /	2.79
4		289	399	345	395	225	288		188		2,936	1.79
5 .		1,124	891	760		390	562	484	470	_	1 /	4.32
6		1,667	1,106	1,602	1,886	1,180	,	1,036	1,088	,	13,601	8.28
7		855	713	701	638	569	537	158	98		′	3.34
8		523	395	442	329	252	199	236	239		3,467	2.11
9		917	456	557	355	277	374	237	310	1	5,276	3.21
10		873	413	655	794	511	385	460	406		5,811	3.54
11		520	409	520	512	466	552	380	260	130	4,217	2.57
12		498	535	425	343	332	290	392	417	193	4,090	2.50
13		557	501	445	325	213	288	421	548	543	4,538	2.76
14	677	590	670	465	533	474	489	422	509 303	732	5,561	3.39
15	525	435	478	530	553 co-	909	448	367	551	276	4,355	2.65
16	778	951 547	636 538	565	627 468	303 339	357	544 393	360	$688 \\ 214$	6,000	3.65
17	680	683	411	432		478	$\frac{387}{396}$	629	668		4,353	2.65
18	888	903	650.	572	565 406	272	295	286	$\frac{608}{243}$	$\frac{536}{315}$	5,826	3.55
19	1,099	1,267	1,014	515	1,220	991	$\frac{295}{1,044}$	1,088	1,006	$\frac{313}{302}$	4,984	3.04
20	1,515	446	425	942	343	339	445	450	413	868	10,389	6.33
21	454	248	421	$\frac{368}{285}$	114	37	48	. 85	125	1,012	$\frac{4,551}{2,573}$	2.77
22	198	266	161	258	223	207	280	127	120	$\frac{1,012}{207}$	$\frac{2,575}{1,951}$	1.57 1.19
23	$102 \\ 244$	232	282	$\frac{250}{272}$	230	122	115	238	268	707	2,710	1.15
24	254	256	288	298	177	115	108	158	180	76	1,910	1.16
25	57	73	229	252	100	45	46	84	28	160	1,074	0.66
26	821	860	669	511	470	270	227	294	360	205	4,687	2.86
27,	422	494	336	321	339	210	203	217	188	350	3,080	1.88
28	242	242	342	300	563	505	515	466	576	151	3,902	2.38
29	16	23	53	93	32	12	8	55	20	169	481	0,29
30	752	337	355	314	548	338	280	290	640	40	3,894	2.37
32,	351	281	194	262	143	133	158	94	114	102	1,832	1.12
33		_		_	_		_	_	- 1	57	57	0.04
34	_		()	_		_	_	_	- 1	590	590	0.36
35	8	_	_ /		_	_	_	_	- 1	17	17	0.01
36	_	- 1	_ 1	_	_				- 1	11	11	_
37	_	_ 1	. 1	_		_	_	_	- (4	4	_
38	_		- 1	_	_ i	_	_	_	_	66	66	0.04
39	_	- 1	_	_		_	_	_	-	_	_ !	_
New Slaughter-houses.	_	- 1	_	-	_	-	- 7	3	46	_	56	0.03
Investigation Dept	_		-	- 1	_		7	1	_	1	9	
Totals	22,238	20,793 1	8,010 1	7,190 1	17,943	2,5581	3,370	13,499 1	3,117	15,468	164,186	100.00

SUMMARY FOR THE YEAR 1907.

Offenders arrested	 14,465
Fines inflicted	 1.003

Total..... 15,468

Arrests for Drunkenness, classified according to Nationality and Sex, 1898-1907.

I.												
	YEAR	Males	Females	Total	Males	Females	TOTAL	Males	Females	TOTAL		
			Germans	3	A	rgentine	s	A	Austrians			
	1898	339	13	352	4,904	757	5,661	170	13	183		
	1899	281	19	300	5,021	728	5,749	137	II	148		
	1900	653	40	693	5,011	657	5,668	53	26	79		
ı	1901	377	29	406	4,164	325	4,489	220	44	264		
	1902	319	3	322	4,563	566	5,129	115	10	125		
	1903	264	7	271	3,412	317	3,729	87		87		
	1904	286	1.1	300	3,661	279	3,940	60	2	62		
	1905	282	ΙΙ	293	3,790	297	4,087	70	_	70		
	1906	243	3	246	3,776	359	4,135	55	I	56		
	1907	323	5	328	4,093	381	4,474	97	2	99		
	Totals.	3,367	144	3,511	42,395	4,666	47,061	1,064	109	1,173		
		В	razilian	5	e	hileans		s	paniard	5		
	r 8 98	63	8	71	54	1 4	58	3, 08	133	3,441		
	1899	29	2	31	44	13	57	2,987	120	3,107		
	1900	122	3	125	39	5	44	2,406	232	2,638		
	1901	357	23	380	205	21	226	2,579	215	2,794		
	1902	63	6	69	75	7	82	2,927	101	3.028		
	1903	0	2	22	33	2	35	1,917	47	1.964		
]	1904	17	3	20	47	5	52	2,007	58	2,065		
1	1905	34	3	37	32	_	32	1,936	42	1,978		
	1906	39		39	30	7	37	1,767	54	1,821		
1	1907	59	6	65	33	II	44	2,438	58	2,496		
	Totals.	803	56	859	592	75	667	24,272	1,060	25,332		
			French			British		1	Italians			
]	898	1,080	136	1,216	1,031	163	1,194	7,817	89	7,906		
ı	1899	958	193	1,151	8co	149	949	7,326	123	7,449		
1	1900	598	225	823	551	94	645	5,663	187	5,850		
1	901	982	168	1,150	691	99	790	4,380	163	4,543		
1	1902	710	104	814	741	239	980	5,634	146	5.780		
1	1903	445	59	504	710	107	817	3,980	68	4,048		
]	1904	441	68	509	968	140	1,108	31953	106	4,059		
]	1905	463	67	530	1,026	103	1,129	4,088	61	4,149		
1	1906	450	56	506	1,076	112	1,188	3,946	62	4,008		
]	1907	436	62	498	1,167	83	1.250	4,723	69	4.792		
	Totals.	6,563	1,138	7,701	8,761	1,289	10,050	51,510	1,074	52,584		

Arrests for Drunkenness, classified according to Nationality and Sex, 1898-1907.—Continued.

YEAR	Males	Females	Total	Maies	Females	TOTAL	Males	Females	TOTAL		
	North	ı=Americ	ans	Ur	uguayan	ıs	Pai	aguayaı	ıs		
.0.0	26	_		000		0.00	0=	0			
1898	96	5	101	892	98 57	990 827	87	58 41	145		
1900	47 28	3	50 31	770 540	. 57	588	94 60	13	135		
1901	198	35	233	647	53	700	181	9	73 190		
1902	76	3	79	715	35	750	52	21	73		
1903	50	9	59	429	24	453	47	9	56		
1904	51	5	56	513	27	540	54	6	60		
1905	45	1	46	567	23	590	55	11	66		
1906	4 I	4	45	486	36	522	34	10	. 44		
1907	76	_	76	531	26	557	38	5	43		
Totals	708	68	776	6,090 427 6.51			702	183	885		
		4					Santag				
	FO	rtugues	e	I.	Russians		Swiss				
1898	82		82	48	3.	51	182	8	190		
1899	62	ī	63	34	4	38	183	ī	184		
1900	26		26	95	88	183	93	I	94		
1901	168 79	1.1	182	I 72	40	212	146	6	152		
1902	79	5	84	40	15	55	167	-	167		
1903	55	2	57	32	6	38	104	+	108		
1904	73		73	32	6	38	99	2	101		
1905	66	_	66	40	5	45	78		78		
1906	60	I	61	62	2	64	69		69		
1907	91		91	111	+	148	78	I	79		
Total	762	23	785	699	173	872	1,199	23	1,222		
	A	lfricans		Other	Nationa	lities	sı	JMMARI	7		
1898	!		=-	560	37	597	20,713	1,525	22,238		
1899	4	2	6	504	45	549	19,281	1,512	20,793		
1900		-	_	410	40	450	16,348	1,662	18,010		
1901	2	- 1	2	426	51	477	15,895	1,295	17,190		
1902	14	I	15	375	16	391	16,665	1,278	17,943		
1903	30	19	49	237	2.1	261	11,852	706	12,558		
1904	55	1.4	69	288	30	318	12,605	765	13,370		
1905	26	6	32	250	2 I	271	12,848	651	13,499		
1906	1	 /	1	237	38	275	12,372	745	13,117		
1907	3		3	404	2 I	425	14.734	734	15,468		
Totals	als 135 42 177		177	3,691	323	4,014	153.313 10,873 164,186				

Profession of Persons arrested for Drunkenness during 1907.

MONTH	Merchants	Industrials	Day-labourers	Liberal Professions	Prostitutes	Independent	Servants	Employees	Without Occu- pation	TOTAL
January	6	_	783	_	_		2	16	200	1,007
February	4	_	829	_		_	_	14	173	1,020
March	2		869	_	_	_		6	257	1,134
April	2	_	673	1	_		3	7	190	876
May	4		983	_	_	_	1	16	224	1,228
June	1	-	934	_			_	18	233	1,186
July		_	1,084	_	_		_	24	354	1,462
August	_	_	1,065	_	_		_	32	369	,
September	_	_	1,150		_	_	_	23	227	1,400
October	<u> </u>	<u> </u>	1,044		_	_	_	15	343	1,402
November	-	_	789		_	_	_	17	233	/
December		_	1,003		_			16	226	1,245
Totals	19	_	11,206	1	_	_	6	204	3,029	14,465

Property Stolen and Recovered, 1898-1907. (1)

	AM	OUNTS STOLE	N	AMOUNTS RECOVERED							
YEAR	In Money In Goods Total In Money In Goods Absort		Total Absolute	F.elative							
1899 1900 1901 1902 1903 1904	355,073.18 466,154.28 806,178.53 466,203.00 270,319.00 338,431.00 398,229.00 467,845.00	550,475.54 560,634.00 472,391.00 635,525.00 886,246.00	931,855.33 1,014,778.15 1,356,654.07 1,026,837.00 742,710.00 973,956.00 1,284,475.00 1,196,523.00	20,164 09 30,986 13 20,266.00 15,716 00 7,769.00 13,359.00	59,116-28 28,052.94 64,788.67 55,566 00 35,389.00 55,150.00 54,191.00 56,386.00	77,379.09 58,217.03 95,774.80 75,832.00 51,105.00 62,919.00 67,550.00 70,830.00	8.30 5.74 7.06 7.39 6.88 6.46 5.26 5.92				
1906 1907 Totals \$.	463,041 00	712,122 00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25,324 00	49,594.00	74,918.00 634,515.92	$ \begin{array}{ c c c c c c } \hline 6.37 \\ \hline 6.74 \\ \hline \end{array} $				

⁽¹⁾ The year 1898 does not figure in the police returns.

Suicides and Attempted Suicides, 1898-1907.

YEAR	Suicides	Attempted Suicides	Total	YEAR	Suicides	Attempted Suicides	Total
1898	104	103	207	1903	139	111	250
1899	98	97	195	1904	126	113	239
1900	110	94	204	1905	149	101	250
1901	143	109	252	1906	171	110	281
1902	132	111	243	1907	173	170	343
			t.	Totals.	758	605	1,363

Suicides and Attempted Suicides, classified according to Nationalities, 1898-1907.

YEAR	Germans	Argentines	Spaniards	French	British	Italians	Other Nationa- lities	Absolute	Relative
1898	_	66	27	20	1	70	23	207	8.40
1899	6	59	28	9	1	63	29	195	7.91
1 300	3	67	33	11	2	69	19	204	8.28
1901	5	87	46	22	3	66	23	252	10.23
1902	5	81	32	8	9	77	31	243	9.86
1903	14	88	40	13	1	68	26	250	10.15
1904	4	76	36	24	1	68	30	239	9.70
1905	ũ	109	32	16	3	51	34	250	10.15
1906	3	94	11	22	8	67	43	281	11.40
1907	3	122	51	18	2	99	48	343	13.92
Totals	48	849	369	163	31	698	306	2,464	100.00

Civil State of Suicides, 1898-1907.

	Year										TOTAL		
CONDITION	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative %	
				A	-Ma	les							
Unmarried 97 80 79 88 106 96 91 100 140 128 1,005 40.79													
Married	48	48	48	75	60	61	67	55	54	79	595	24.15	
Widowers	9	14	18	17	13	14	9	17	7	14	132	5.35	
Total	154	142	145	180	179	171	167	172	201	221	1.732	70.29	
			I	3.— F	ema	les							
Unmarried	29	24	28	40	34	35	36	52	50	73	401	16.27	
Married	17	22	28	23	27	36	31	19	23	41	267	10.84	
Widows	7	7	3	9	3	8	5	7	7	8	64	2,60	
Total	53	53	59	72	64	79	72	78	80	122	732	29.71	
Totals $A+B\dots$	207	195	204	252	243	250	239	250	281	343	2,464	100.00	

Social Condition and Degree of Literacy of Suicides in the year 1907.

UPPER	CLASS	MIDDLI	E CLASS	LOWER	CLASS	тот	AGGREGATE		
Literate	Illiterate	Literate	Illiterate	Literate	Illiterate	Literate	Illiterate	TOTAL	
10	1	92	_	237	4	339	4	343	

Religion of Suicides in the year 1907.

		Total	343
Protesta	nts	 	
Roman	Catholics	 	343

Age of Suicides, 1898-1907.

AGE					Tea	r					Total.		
AGE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative	
				4. —	Mal	96							
IIn to an user			,								-(- 6 -	
Up to 15 years		3		_	2	3		4	2	2	16	0.65	
16 to 20 years	19	9	10	15	22	22		20	25	23	180 226	7.31	
21 » 25 » 26 » 30 »	23	14	17	27	19	18		30 18	28	29		9.17	
O .	17 18	20	26	28	21	27	24		29	43	. 253	10.27	
31 » 35 » · · · · · · · · · · · · · · · · · ·		25	25	23	23	15		,	16	18	200	8.11	
9 1	20 26	19	19	17	27	20		10	24	25	200		
41 » 50 » · · · · · · · · · · · · · · · · · ·		20 18	19	29	29	20			37	36.	277	11.2.4	
51 » 60 » Over 60 »	15		17	19	17	21	17	22	15	23	184	7.47	
Not specified	9	5	12	22	19	19	22	25	25	22	16	7.31	
•	7	9									10	0.65	
Total	154	142	145	180	179	171	167	172	201	221	1,332	70.29	
			В	. — F	₹ema	les							
Up to 15 years	2	I	I	2	3	4	1	2	2	3	21	0.85	
16 to 20 years	16	16	16	20		19		23	26			8.77	
21 » 25 »	7	9	15	17	15	15			18	30	169	6.85	
26 » 30	10	12	12	10	4	12	8	8	14	18	108	4.38	
31 » 35 »	9	I	7	5	9	7	7	5	2	9	61	2.48	
36 » 40 »	4	4	3		8	10	5	4	7	7	58	2.35	
41 » 50 »	3	6	2	6	3	5			5	ΙĪ	50	2.03	
51 » 60 »	I	I	3	I	2	4	3	3	4	4	26	1.06	
Over 60 »	_	3	_	5	3	3		3	2	2	22	0.89	
Not specified	I	-	_	-	_			-	_	_	I	0.04	
Total	53	53	59	72	64	79	72	78	So	122	732	29.71	
Totals $+B$.	207	195	204	252	243	250	239	250	281	343	2,464	100.00	

Causes of Suicide and Attempted Suicide, 1898-1907.

CAUSE				TOTAL								
CAUSE	1898	1899	1960	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
Love-affairs	8	9	6	ΙI	17	13	22	21	17	17	141	5.72
Dementia	16	9	13	16	10	17	14	19	18	9	141	5.72
Domestic worries	30	40	39	38	43	45	48	50	55	79	467	18.95
Drunkenness	4	4	8	2	6	2	2	I	I	2	32	1.30
Tædium vitæ	31	17	23	37	27	30	36	32	39	46	318	12.91
Business trouble	6	6	-	13	7	5	4	4	ΙΙ	4	60	2.44
Bad treatment	-		_	I	I	-1	_ [2	_		4	0.16
Physical suffering	23	28	. 27	29	26	44	42	44	53	73		15.79
Poverty	16	13	9	13	26	10	8	12	5	I 2	124	5.03
Unknown causes	73	69	79	92	80	84	63	65	82	101	788	31.98
Totals	207	195	204	252	243	250	239	250	281	343	2,464	100.00

Means of Suicide and Attempted Suicide, 1898-9107.

MEANS EMPLOYED					YE.	AR					То	TAL
MEANS EMPLOYED	1898	1899	1900	190 1	1902	1903	1904	1905	1906	1907	Absolute	Relative %
Cutting instruments	28	22	18	29	30	32	27	25	27	36	274	11.12
Firearms	85	88	89	100	98	100	98	III	122	145	1,036	42.41
Drowning in wells		3	5	6	4	5	5	3	3	3	43	1.75
Jumping from roofs		5	3	5	5	7	5	5	5	3	49	1.99
» » balconies	-	-		-	_	-	-	-)	_	-	-	_
Submersion	-		-			-	-)		_	-	
Matches	23	22	23	14	I 2	6	2	-	一 [I	103	4.18
Absorption of other to-			,				,		- 1			
xic agents	29	26	36	- 1	50			63	. 1	118	604	24.52
Crushing	3	4	7	6	9	10	11	19	14	5	88	3.17
Falls	-	-	-	18	_		_		— i		18	0.74
Asphyxia from immersion	8	2	5	I	4	7	3	2	2	7	41	1.66
» » strangulation	9	11	12	-	17	14	19	16	21	20	139	5.65
» » charcoal gas	_	_		_		-	3	2		I	6	0.25
Burns	_	_	_		-	-	-		-	_		_
Not specified	10	12	6	4	14	5	4	4	_	4	63	2,56
Totals	207	195	204	252	243	250	239	250	281	343	2,464	100.00

Accidents, 1898-1907.

		OF KIL D INJUR		ACCIDENTS FROM VEHICLES				Accidents FROM Buildings				VARIOUS ACCIDENTS			
YEAR	Killed	Injured	Тотаг	Crushed	Falls	Collisions	TOTAL	Falls from Scaffolding	Collapse of Building	Falls into Wells	Тотаг	By Horses	By Machinery	Other accidents	Тотаг
1898	127	2,032	2,159	211	168	27	406	111	12	6	129	123	52	1,419	1,624
1899	100	2,326	2,426	203	239	37	479	186	12	10	208	116	83	1.504	1,703
1900	92	2,457	2.549	197	293	55	547	52	14	13	79	120	81	1,719	1,923
1901	87	2,461	2,548	167	221	42	430	36	7	13	56	109	93	1,612	1,814
1902	100	2,616	2,716	149	192	49	390	39	4	6	49	114	79	2,080	2,273
1903	112	3,239	3,351	253	185	69	507	35	3	10	48	110	89	2,577	2,776
1904	159	3,524	3,683	232	204	75	511	39	12	29	80	130	165	2.685	2,980
1905	177	4,112	4,289	253	283	98	636	52	19	20	91	138	189	3,235	3,562
1906	205	4,832	5.057	289	286	124	699	72	18	1	91	111	288	3,719	4,121
1907	199	5,559	5,758	266	180	92	538	82	17	4	103	115	184	4,727	5,026
${\rm Totals}$	1,358	33,178	34,536	2,220	2,255	668	5,143	704	118	112	934	1,189	1,306	25,337	27,832
Proportion %	3.93	96.07	100.00	43.16	43.85	12.99	100.00	75. 38	12.63	11.99	100.00	4. 27	4.69	91.04	100.00

Fires, 1898-1907.

YEAR	Number of Fires	Losses \$	Amount Insured §
1898	137	1,661,702.00	2,011,000
1899	142	1,499,467.88	3,050,270
1900	108	1,651,328.69	2,546,500
1901	142	4,247,806.00	9,006,356
1902	215	1,826,819.00	7,821,700
1903	174	1,451,055.00	9,967,250
1904	133	832,518.00	2,521,290
1905	145	1,469,460.00	4,225,150
1906,	163	7,793.288.00	6,608,802
1907	172	5,370,471.00	7,924,550
Totals.	1,531	27.803.975,57	55,682,868

ΧI

Prisons



PENITENTIARY

		CONVICTE	D	AWAITIN	G TRIAL	
	Imprison- ment	Penal Servitude	Hard Labour	Criminal Cases	Correc- tional Cases	Total
Persons detained, 31st Dec. 1906	82	233	296	262	6	879
Committals during year 1907	153	72	125	550	3	903
Totals	235	305	42 I	812	9	1,782
Discharged during year 1907	108	68	59	529	9	773
Persons detained, 31st Dec. 1907	127	237	362	283		1,009

Civil State of Offenders in the Penitentiary, 1897-1907.

YEAR	Unmarried	Married	Widowers	TOTAL
1897	3,399	1,423	102	4,924
1898	3,193	1,513	98	4,804
1899	2,701	1,291	95	4,087
1900	2,145	881	82	3,108
1901	1,639	612	49	2,300
1902	1,531	470	58	2,059
1903	1,386	425	43	1,854
1904	1,095	310	34	1,439
1905	790	236	28	1,054
1906	556	211	25	792
1907	651	225	27	903

Nationality of Offenders Committed during the year 1907.

NATIONALITY	N°. OF OFFENDERS	NATIONALITY	N°. OF
Germans. Arabs Argentines Austrians Belgians Bolivians. Brazilians Chileans Danes. Spaniards French Italians.	6 3 2 3 14 1 148	British. North Americans Paraguayans. Portuguese. Roumanians Russians Swiss Turks. Uruguayans. Total	5 2 1 5

Nationality of Offenders in the Penitentiary on December 31, 1907.

NATIONALITY	PENAL SEVITUDE	HARD LABOUR	IMPRISON - MENT	AWAITING TRIAL	TOTAL
Germans	-	4	I	I	6
Arabs	_	1	3	I	5
Argentives	105	118	45	102	370
Austrians	2	3	1	_	6
Belgians			I	I	2
Bolivians	2	· -	_	-	2
Brazilians	2	3	I	3	9
Cubans	-	I	_		I
Chileans	12	6	_		18
Danes	-	_		1	1
Scotch	_	I	/		1 .
Spaniards	27	82	26	43	178
French	I	10	6	6	23
English	2	2		2	6
Italians		97	33	98	300
North Americans			I	_	I
Paraguayans	2	I	_		3
Portuguese		I	I	3	5
Roumanians		I	_	_	1
Russians	_	I	_	I	2
Swiss		I		I	2
Turks		I	I	2	+
Uruguayans	IO	28	7	18	63
Totals	237	362	127	283	1,009

Offences of Persons Detained in the Penitentiary, 1898-1907.

		YEAR										
OFFENCE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907		

A. - Against Persons

Murder, Homicide, and						1			}	
Attempts	202	174	126	118	161	277	113	288	152	312
Other Assaults	1,096	1,065	784	537	544	212	366	228	255	181
Total	1.298	1,239	910	635	705	489	479	516	407	493

B. -- Against Property

Larceny, Theft, Fraud,										
and Attempts	774	572	590	428	492	379	334	435	269	368
Other Offences	230	192	106	76	161	103	64	41	67	22
Total	1,004	764	696	504	653	482	398	476	336	390

C .- Against Morality, Personal Rights and Public Order

Against	Morality	Ι2	ΙΙ	10	16	11	12	I	46	_	_
Against	Public Order				ľ						
and Pe	ersonal Rights	2,490	2,073	34	93	83	152	49	16	27	20
Unknow	n Causes		_	1,458	1,032	607	719	512		22	
	Total	2.502	2,084	1,502	1,141	701	883	562	62	49	20

Totals A+B+C... 1.804 1.087 3,108 2,300 2,059 1.854 1,439 1,054 792 903

HOUSE OF CORRECTION FOR FEMALES

	Convicted	Awaiting Trial	Infants Lodged by Judicial Order	Total
Females detained, 31st. Dec. 1906 Committals during year 1907	52 32	18	121 965	191
Totals	84	276	1,086	1,255
Discharged during year 1907	33	235	937	1,205
Females detained, 31st. Dec. 1907	51	4 I	149	241

Nationality of Offenders Committed during the year 1907.

NATIONALITY	No. of Offenders	No. of Infants Lodged by Judicial Order	TOTAL
Germans	I	10	11
Arabs	4	_	4
Argentines	120	794	914
Austrians	I		I
Bolivians		3	3
Brazilians	4	I 2	16
Chileans	-	2	2
Spaniards	65	44	109
French	11	5	16
British	I	-	I
Italians	44	32	76
Paraguay a ns	I	8	9
Russians	24	II	35
Uruguayans	14	44	58
Totals	290	965	1,255

Infants classified according to Literacy, 1898-1907.

	YEAR										Total	
	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	Absolute	Relative
Literate	538 335	587 306	642 345	579 233	633 253	739 327	737 335	653 244	537 434	563 402	6,208 3,214	65.89 34.11
Illiterate Totals		893	987	812	886		1,072		971	965	9,422	100.00

Civil State of Females (adults) Committed during the year 1907.

	I	ĪI	III	IV	v	VI	VII	VIII	IX	Х	ΧI	XII	TOTAL
Unmarried .	6	9	16	15	17	16	10	13	29	14	20	26	191
Married . Widows	4 3	$\frac{5}{2}$	5	5	8	2	3	7	$\frac{6}{3}$	13	5 1	$\frac{12}{2}$	75 24
Totals.	13	16	22	21	32	19	14	21	38	28	$-\frac{1}{26}$	40	290

Offences of Females detained in the House of Correction, 1898-1907.

OFFENOR	YEAR										
OFFENCE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	

A. - Against Persons

Murder, Homicide, and At-		1		1			1	}		ľ
tempts	21	20	22	14	17	25	18	12	18	107
Other Assaults	71	110	69	64	93	63	70	65	81	1
Total	92	130	91	78	110	88	88	77	99	108

B. - Against Property

Larceny, Theft, Fraud, and										
Attempts	163	177	162	143	155	127	99	109	95	101
Other Offences	2	6	13	3	11	8	11	7	5	3
Total	165	183	175	146	166	135	110	116	100	104

Offences of Females detained in the House of Correction, 1898-1907. — Continued.

					<u>Y</u>	ear					
OFFENCE	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	
C.—Against Morality and Public Order											
Against Morality	7 I	32	19	26	33	33	12	5	9	23	
Against Public Order			,								
and Personal Rights.	(1)475	52	14	47	17	6	7	18	9	12	
Total	556	84	33	73	50	39	19	23	18	35	
D. — Infants lodged by					1						
judicial order	873	893	987	813	886	1,066	1,072	897	971	965	
E.—Not specified	32	30	27	70	37	54	35	39	36	43	
Totals $A+B+C+D+E$	1,708	1.320	1,313	1,180	1,249	1,382	1,324	1,152	1,224	1,255	

Females (including Infants) sent to the House of Correction in 1907 according to Months.

January	91
February	78
March	99
April	87
May	122
June	10
July	96
August	99
September	I I 2
October	115
November	109
December	156
- Total	1,255

Occupation of Offenders Committed during the year 1907.

OCCUPATION	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL
Sempstresses	I	2	6	I	3	4	2	3	7	6	4	4	43
Cooks	2	2	I		5	3	2	3	_	2	3	5	28
Washerwomen	I	3	I	3	4	2	I	3	6	3	3	5	35
Laundresses	_	2	2	4	3	I		-	7	3	4	5	31
Midwives	I	_	_		-	_	-	_	_		_		I
Waitresses	2	4	5	2	7	4	3	5	8	5	4	12	61
Without occupation	6	3	7	11	10	5	6	7	10	9	S	9	91
Totals	13	16	22	2 I	32	19	14	2 I	38	28	26	40	290

Age of Females Detained during the year 1907.

MONTHIA		ADU	LTS		INFANTS				
MONTH	12 to 25	25 to 50	50 to 80	TOTAL	6 to 10	10 to 15	15 to 20	Total	
January	7	5	I	13	2	44	32	78	
February	8	7	I	16	I	16	45	62	
March	10	11	I	22	I	26	50	77	
April	10	ΙI	_	2 I	3	23	40	66	
May	13	17	2	32	7	25	0	90	
June	13	5	I	19	3	23	46	72	
July	8		_	1.4	4	27	51	82	
August	10	II	_	21	1	18	56	78	
September	21	13	4	38	6	30	38	74	
October	1,5			28	I	24	62	87	
November	13			26	8	30	45	83	
December	22		3	40	2	34			
Totals	150	126	1.4	290	42	320	603	965	

HOUSE OF DETENTION

Returns for 1907

Persons detained, 31st D Committals during the	*		Infants 94	Total 351 2,161
			Total	2,512
Discharged	id.	id		2,020
Persons detained, 31st 1	Dec. 1907	• • • • • • • • • • • • • • • • • • • •		492

Offenders (of all ages) Committed during year 1907, classified according to Nationality.

NATIONALITY	Number	NATIONALITY	Number
Africans	T	Dutch	2
Germans.	18	North Americans	3
			4
Argeutines	864	Norwegians	I
Austrians	7	Moroccans	I
Belgians	I	Mexicans	2
Bolivians	1	Paraguayans	3
Brazilians	13	Portuguese	ΙΙ
Cubans	1	Roumanians	3
Chileaus	3	Russians	ΙΙ
Chinese	2	Syrians	1
Danes	3	Swiss	3
Spaniards	413	Turks	17
French	26	Uruguayans	117
Greeks	5		
British	32	Total	2,161
Italians	594		

Offenders (of all ages) Committed during year 1907, classified according to Offences.

OFFENCE	No. of Offenders	OFFENCE	No. of Offenders
Wounds inflicted		Turing at Aut as Tong of South	
Wounds inflicted Petty Larceny	927	Infraction of Art. 53, Law of Sept.	
Infraction of Law N.º 4097	585	14, 1863	2 I
Breach of the Peace	21 28	Fraudulent Bankruptcy	1
Robbery		Forgery of Currency	
Violation of Home and Assault.	84	Incitement to Strike	2
	2		3
Damage and Warn la	25	Smuggling	5
Damage and Wounds	6	Sodomy	
Disrespect	2 I	Extortion	3
Violation of Home	44	Di charge of Firearms	
Complicity in theft	7	Suspected fraud and forgery of	
Breach of the Peace (without	1	signatures	I
weapons)	50	Petty larceny and wounds in-	
Assault (with weapons)	. 53	flicted	9
Petty Larceny Attempts	I	Larceny and fraud	2
Fraud		Presentation of forged documents	3
Violation of home & breach of		Petty larceny, damages and vio-	
the peace		lation of home	I
Contempt for the authorities &		Successive theft, bribery and da-	
assault with weapons	2 I	mages	I
Homicide, robbery and assault.	I	Breach of trust	2
Swindling		Pilfering	I
Suspected theft	4	Robbery and assault with wea-	
Violation of home and wounding	7	pons on the authorities	1
Infraction of Art. 30 of the Re-		Wounding & incitement to suicide	2
form Law	12	Petty larceny & infraction of Law	1
Complicity in robbery	1	N.º 4997	
Abuse of authority & discharging		Petty larceny, attempted bribery	
firearms		& assault with weapons	
Theft of correspondence contain-		Larceny and fraud	
ing valuables		Rape	4
Suspected fraud		- Capanition of the Capanita o	
Infraction of Law N.º 4707		Tota'	2 161
Infraction of the Enlistment Act.			
		7	

Classification according to Months and Age.

MONTH	Age						
	8 to 15 years	16 to 22 years	23 to 30 years	31 to 45 years	46 to 60 years	61 to 75 years	TOTALS
January	17	81	80	58	19		255
February	_	65	46	59	20	_	190
March	19	94	48	58	18	4	221
April	5	64	67	46	14	3	199
May	4	65	59	44	15	I	188
June	13	46	38	28	14	3	142
July	11	49	55	30	6	I	152
August	8	64	42	27	13	_	154
September	17	32	22	17	2		90
October	7	14	77	52	15	4	229
November	31	75	45	23	8	I	183
December	19	55	43	32	7	2	158
Totals	151	764	622	454	151	19	2,161

Offenders, classified according to Age, in the "24 de Noviembre" Station, on December 31, 1907.

AGE	Infants	Offenders	Totals
6 to 10 years	6	_	6
11 » 15 »	11	I	12.
16 » 20 »	12	58	70
21 » 30 »		131	131
31 » 40 » · · · · · · · · · · · · · · · · · ·	_	68	68
41 » 50 »	_	34	34
51 years and over		26	26
Totals	29	318	347

XII

Posts & Telegraphs—Telephone Service



POST OFFICE

Correspondence Received and Despatched by the Chief Office, 1903-1907.

	CORRESPO	NDENCE	
YEAR	Received and Delivered	Received and Despatched	TOTAL
Letters	<u> </u>		
1903	45,035,428	32,526,590	77,562,018
1904	44,521,651	38,582,893	83,104,544
1905	45,615,797	50,736,418	96,352,215
1906	46,535,168	68,186,359	114,721,527
1907	61,194,513	85,274,562	146,469,075
Totals	242,902,557	275,306,822	518,209,379
Printed Matter			
1903	37,983,897	26,680,926	64,664,823
1904	32,535,424	42,505,025	75,040,449
1905	32,209,567	51,634,652	83,844,219
1906	34,956,967	51,085,167	86,042,134
1907	48,579,813	63,360,876	111,940,689
Totals	186,265,668	235,266,646	421,532,314
Post Cards			
1903	1,736,327	647,118	2,383,445
1904	2,269,835	1,071,435	3,341,270
1905	1,820,552	995,041	2,815,593
1906	1,865,720	957,277	2,822,997
1907	1,217,800	1,267,219	2,485.019
Totals	8,910,234	4,938,090	13,848.324
Samples			
1903	_	123,557	123,557
1901		183,406	183,406
1905		262,423	262,423
1906	_	265,290	265,290
1907	_	349,577	349,577
Totals	_	1,184,253	1,184 253
Parcels			
1903	63,6803	461,354	1,098,157
1901	405,031	616,996	1,022,027
1905	520,819	608,096	1,128,915
1906	513,843	631,665	1,145 508
1907	535,819	907,997	1,443,816
Totals	2,612,315	3,226,108	5,838,423

Summary for the year 1907

CORRESPONDENCE	Received and Delivered	Received and Despatched	TOTAL
Letters Printed Matter Post Cards Samples Parcels	61,194,513 48,579,813 1,217,800 — 535,819	85,274,562 63,360,876 1,267,219 349,577 907,997	146,469,075 111,940,689 2,485,019 349,577 1,443,816
Totals	111,527,945	151,160,231	262,688,176

Money and Postal Orders Received and Despatched by the Chief Office during 1907 Foreign

OOLINEDA		RECEIVED	DESPATCHED	
COUNTRY	No. of Orders	Value \$ gold	No. of Orders	Value \$ gold
Germany Austria Belgium Chile France Holland Italy Sweden & Norway. Switzerland Uruguay. Various European Countries. Asia Africa	367 239 99 510 1,021 28 1,649 12 82 1,878 9 4 21	9,250.21 10,287.21 1,414.39 5,997.01 26,453.56 717.11 76,281.75 323.87 3,361.64 39,067.17 320.97 53.60 666.06	554 1,090 267 59 7,025 59 1,723 19 195 1,976 247 3 41	8,451.60 26,408.86 3,491.40 782.65 80,715.95 892.16 36,646.45 501.80 3,430.91 34,149.39 3,962.24 27.70 678.96
Totals	5,919	174.194.55	13,258	200,200.07

Monthly Returns

January	515	12,910.83	1,050	14,253.50
February	516	15,419.77	933	14,432.33
March	440	11,726.68	1,012	16,086.72
April	561	15,698.33	1,102	16,299.21
May	540	15.971.14	969	14,096.52
June	425	12,589.87	965	14,903.75
July	561	16,583.27	1,154	19,045.79
August	457	12,719.10	1,182	16,788 22
September	477	14.196.01	1,082	16,104.91
October	541	17,140.09	1,060	16,736.96
November	459	13,304.14	1.348	19,807.36
December	427	15,935.32	1,395	21 644.80
Totals	5.919	174.194.55	13,258	200 200.07

Inland Money Orders, according to Months

MONTH	1	RECEIVED	DESPATCHED		
MONTH	N°. of Value Orders s nat. currency		Nº. of Orders	Value \$ nat, currency	
January Febrnary March April May June July August September October November	$\begin{array}{c} 13,105 \\ 11,773 \\ 13,070 \\ 12,223 \\ 12,190 \end{array}$	$\begin{array}{c} 295,398.69 \\ 243,068.89 \\ 275,271.05 \\ 342,959.85 \\ 386,909.63 \\ 339,400.06 \\ 368,361.26 \\ 332,499.11 \\ 328,090.42 \\ 377,287.54 \\ 373,281.94 \\ 387,179.96 \end{array}$	1,464 1,249 1,359 1,516 1,435 1,370 1,552 1,510 1,397 1,489 1,403 1,308	68,911.71 55,571.73 65,275.05 69,355.24 67,231.09 66,434.96 67,225.94 66,027.58 62,802.16 66,304.60 66,452.82 65,370.25	
Totals	145,307	4,049,708.40	17,052	786,963.13	

Foreign Parcels Received and Despatched by the Chief Office during 1907 According to Countries

COUNTRY	Received	Despatched	Total	COUNTRY	Received	Despatched	Total
Germany. Anstria Belgium. Bolivia. Canada Chile. Denmark. Egypt. Spain. United States. France Gibraltar. Holland Italy. Great Britain.	4,446 1,207 112 45 967 95 380 1,186 — 61,367 407 29,530		32,312 4,623 1,268 387 45 4,282 122 406 1,865 197 64,976 5 526 34,060 14,584	Japan. Mexico Norway Paraguay. Peru Portugal Russia Sweden Switzerland. Turkey Uruguay. Variont European Countries Australia. Totals.	48 245 51 89 109 95 12,215 112 777 75 4	1 22 24 3,881 133 56 — 45 101 46 5,044 29 1	135 50 72 4,126 184 145 109 140 12,316 158 5,821 104 5 49 183,072

According to Months

January	11,704	2,276	13,980	July	12,610	2,008	14.618
February	13,765	1,867	15,632	August	12,257	1,910	14.167
March	11,188	1,908	13,096	September	10,815	1,971	12.786
April			15,485	October	11,471	$2,\!196$	13,667
May	-18,766	1,946	20,712	November	12,494	1,929	14,423
June	15.320	1,855	17,175	December	15,038	2.293	17,331
				Totals	158,656	24,416	183.072

Inland Parcels during 1907, according to Months

MONTH	N°. Received and Despatched	MONTH	N°. Received and Despatched
January	27,764 23,776 26,173 30,165 35,578 30,399	July August September October November December	31,458 31,602 29,904 35,831 34,605 39,474
		Total	376,729

Postal Order Returns for 1907

MONEY	REG	CEIVED	DESPATCHED		
MONTH	N∘. of Orders	Value S nat. currency	N°. of Orders	Value \$ nat. currency	
January	4,585	18,904.50	-	_	
February	3,219	13,619 50		_	
March	3,524	15,575.50	1	5	
April	4,027	17,294.00	1	3	
May	3,956	16,849.00	_	-	
June	3,438	14,346.00			
July	3,680	15,401.50	_	_	
August	3,057	12,472.50	_	_	
September	2,922	11,911.50			
October	2,914	11,784.00	_	_	
November	2,362	9,666.00	_	_	
December	2,790	11,363.00		_	
Totals	40,474	169,187.00	2	8	

Value declared in 1907

	Intanu		
Received	8,329	1	\$812,608.83
Despatched	8,333		813,405.10
	Foreign		
Received	37,517		\$9,345,550.60

37,392 Other Postal Returns of the Chief Office, 1903-1907

9,260,725.45

Despatched

YEAR - Letters		ribers	Notifications (Postal Union)		Registered Letters	
		Printed Matter	Received	Despatched	Received	Despatched
1903	1,770,828 2,888,191 3,188,999 3,425,983	639,882 1,029,264 900,270 917,711	5,947 6,941 7,021 6,350	7,953 8,378 10,592 8,419	1,118,190 1,255,939 1,457,752 1,725,659	1,122,122 1,254,428 1,457,364 1,869,788
1907	3,879,931 15,153,932	$\frac{1,015,102}{4,502,229}$	7,114	8,642 43,984	$\frac{2,277.148}{7,834,688}$	2,486,919 8,190,621

TELEGRAPHS

Returns for 1907

NATIONAL TELEGRAPH Inland Telegrams Received

MONTH	Private	Press	Official	Service	TOTAL
January	40,426	1,827	2,735	14,538	59,526
February	32,701	1,854	1,757	13,855	50,167
March	38,871	2,025	1,611	15,532	58,039
April	38,163	1,977	1,850	15,981	57,971
May	39,902	1,756	1,648	14,385	57,691
June	35,524	1,638	1,709	13,703	52,574
July	36,528	2,027	2,282	13,949	54,786
August	35,653	2,214	2,767	15,033	55,667
September	36,424	2,497	2,223	13,747	54,891
October	40,319	2,655	3,770	14,777	61,521
November	40,122	3,134	4,737	15,428	63,421
December	46,178	2,139	4,470	15,064	67,851
Totals	460,811	25,743	31,559	175,992	694,105

Inland Telegrams Sent

MONTH	Private	Press	Official	Service	Private «Urgent»	Total
January	25,565	4,618	1,335	5,238	3,416	40,172
February	22,038	4,072	1,326	4,917	2,718	35,071
March	24,685	3,876	849	5,615	3,120	38,145
April	24,854	3,606	1,105	4,935	759	35,259
May	25,232	3,744	997	4,626	844	35,443
June	22,599	3,434	1,034	4,419	740	32,226
July	22,443	3,583	1,433	4,258	659	32,376
August	21,833	3,830	1,167	3,954	1,213	31,997
September	22,069	3,472	1,343	3,838	729	31,451
October	24,583	3,757	1,735	4,240	1,613	35,928
November	23,450	3,202	2,539	4,861	1,510	35,562
December	27,070	3,404	2,362	4,321	2,274	39,431
Totals	286,421	44,598	17,225	55,222	19,595	423,061

Foreign Telegrams Received

MONTH	Private	Press	Official	Service	Total
January	11,269	250	1,247	1,713	14,479
February	9,781	195	1,311	1,640	12,927
March	10,279	274	1,103	1,601	13,257
April	9,321	211	1,041	1,306	11,879
May	9,665	237	976	1,221	12,099
June	9,353	239	880	1;181	11,653
July	10,633	267	865	1,070	12,835
August	$10,\!498$	367	980	1,107	12,952
September	9,698	259	890	1,206	12,053
October	10,777	323	1,045	1,563	13,708
November	9,499	305	1,345	1,673	12,822
December	9,932	386	1,463	1,873	13,654
Totals	120,750	3,313	13,146	17,154	154,318

Foreign Telegrams Sent

MONTH	Private	Press	Service	Private «Urgent»	Total
January	9,159	856	915	539	11,469
February	4,712	803	880	505	6,900
March	5,232	819	880	604	7,535
April	7,247	854	715	230	9,046
May	7,011	937	653	220	8,821
June	6,383	824	720	171	8,098
July	6,869	1,032	675	279	8,855
August	3,581		802	_	4,383
September	6,427	726	870	203	8,226
October	7,137	812	980	115	9,044
November	6,997	827	1,136	402	9,362
December.	7,692	713	1,260	265	9,930
Totals	78.447	9,203	10,486	3,533	101,669

Inland and Foreign Telegrams Retransmitted

e Press and Official Service		Total
1,981 1,720 1,649 1,396 1,411 1,275 1,191 1,292 1,480 1,763	3,660 3,534 3,871 3,112 3,287 2,918 2,747 2,683 2,687 3,910	56,455 49,173 57,385 54,016 56,254 51,606 50,298 50,910 50,237 57,754
1,983 2,742	2,574 2,960	55,776 63,092 655,465
·	2,742 9,883	

TELEGRAPH OF THE PROVINCE OF BUENOS AIRES Private Telegrams

мохтн	Sent	Received	Indirect	Total
January February	15,987 14,286	22,263 18,026	15,435 14,667	53,685 46,979
March	13,482	17,682	14,398	45,562 41,892
A pril	13,112	15,510	13,270	40,712
July	9,699 8,950	13,560	11,208	35,140 33,121
AugustSeptember	9,902 9,381	12,420	11,106	33,428 33,183
October	11,344	14,930 15,797	13,924 12,999	40,198 40,049
December	15,194	21,751	16,222	53,167
Totals	144,734	193,557	158,825	497,116

Telegraph of the Province of Buenos Aires.—Continued.

Official Telegrams

MONTH	Sent	Received	Indirect	Total
January. February March April May June. July. August September. October.	95 70 85 80 57 84 45 66	306 259 299 322 299 253 293 306 312 404	6,247 5,413 1,718 6,177 5,532 5,089 5,098 5,507 5,659 6,668	6,680 5,767 2,087 6,584 5,911 5,399 5,475 5,858 6,037 7,170
November	509 246	143 590	5,984 5,784	6,636 6,620
Totals	1,562	3,786	64,876	70,224

Service Telegrams

MONTH	Sent	Received	Indirect	TOTAL
T	0		6-	0-
January	897	2,530	2,060	5,487
February	937	1,938	3,040	5,915
March	1,082	3,250	2,377	6,709
April	817	2,630	1,707	5,154
May	775	2,885	1,693	5,353
June	687	3,150	2,134	5,971
July	613	2,735	1,677	5.025
August	709	2,730	2,087	5,526
September	960	2,787	2,087	5,8 <mark>34</mark>
October	1,212	2,570	2,156	5,938
November	1,440	2,429	2,129	5,998
December	1,996	3,409	2,747	8,152
Totals	12,125	33.043	25,894	71,062

RIVER PLATE TELEGRAPH COMPANY

Telegrams Received and Sent during 1907

MONTHAL	FOR	EIGN	SERVICE		Indirect	TOTAL
MONTH	Received	Sent	Received	Sent	mancet	TOTAL
T		6				
January	_	5,276	500	500	4,175	15,945
February	5,384	4,405	500	500	3,556	14,345
March	5,547	4,448	500	500	3,939	14,934
April	5,822	4,648	500	500	3,978	15.448
May	5,062	4.302	500	500	4,081	14,445
June	4,895	4,307	500	500	3,890	14,092
July	5,345	4,419	500	500	4,500	15,264
August	5,331	3,559	500	500	4,047	13,937
September	5.520	4,904	500	500	3,458	14.882
October	6,253	5,238	500	500	4,324	16,815
November.,	6,068	5,015	500	500	4,394	16,477
December	6,774	5,086	500	500	4.366	17,226
Totals	67,495	55,607	6,000	6,000	48,708	183,810

«TELEGRAFICO-TELEFONICA DEL PLATA» COMPANY

Telegrams Received and Sent during 1907

MONTH	Sent	Received	TOTAL
January	11,153	9,799	20,952
February	9,659	8,248	17,907
March	10.532	9,889	20,421
April	10,459	9,357	19,816
May	10,559	10,131	20,690
June	10,278	8,844	19,122
July	10,162	8,368	18,530
August	8,461	9,754	18,215
September	9,116	8,661	17,777
October	10,193	9,431	19,624
November	10,383	9,689	20,072
December	10,608	9,456	20,064
Totals	121,563	111,627	233,190

SUMMARY FOR 1907

TELEGRAMS	Received	Sent	Indirect
National Telegraph Telegraph of the Prov. of B. A River Plate Telegraph Co Telegrafico Telefonica Co	848,423 230,386 73,495 111,627	524,730 158,421 61,607 121,563	655,465 249,595 48,708 —
Totals	1,263,931	866,321	953,768

Telegrams Received and Sent 1903=1907.

YEAR	Received	Sent	Total	Indirect
1903		533,660 624,505 713,360 848,151 866,321	1,413,073 1,619,477 1,825,225 2,030,183 2,130,252	654,547 713,835 746,751 872,025 953,768
Total	5,432,213	3,585,997	9,018,210	3,940,926

TELEPHONES

Telephone Services, 1902-1907.

VEAD	No of No of		EMPLOYEES		T	
YEAR	Lines	Subscribers	Males	Females	TOTAL	
United River Plate Telephone Company						
1902	9,413	8,680	330	216	546	
1903	10,333	9.542	404	267	671	
1904	11,776	11,527	385	264	649	
1905	13,567	13,517	394	251	645	
1906	13,620	13,590	703	434	1,141	
1907	15,570	15,499	705	439	1,144	
« e o	operativa	Telefonica	» Company			
1902	4,431	2,702	164	56	220	
1903	4,606	3,263	194	57	251	
1904	4,244	3,789	235	02	298	
1905	4,768	4,337	256	73	329	
1906	5,502	4,975	262	92	354	
1907	6,190	5,601	284	121	405	

XIII

Education



EDUCATION

Matriculations in Educational Establishments during year 1907

		-	YEAR	OF E	ЕАСН С	OURSE				
INSTITUTE	First year	Second year	Third year	Fourth year	Fifth year	Sixth year	Seventh year	Eighth year	То	TAL
Primary Educ. (Govt. schools), Degrees.	13,637	18,918	11,795	7,262	3,451	1,868	_	_	8	8,951
Secondary, Norm	ial, C	omme	rcial	and I	ndust	rial E	ducat	ion		
National College (Central)	215	159	153	148	124	_				799
>	173	126	77	68	76		_	_		520
» » (South)	172	84	93	63	53	_	-			467
• (West)	116	63	58	34	39	_	_	-		310
North-west)	134	80	73	75	47	_	-	_		409
National Lyceum for Girls	153	44	30	24	29	_	-	– 1		280
National School Com! Economy	200	105	77	36	-	_				418
of Commerce Clerkships	207	87	39	_	-	_	- 1	- 1		333
(Central)(Chart. Accountants,		27	26	- (-	_	- 1	-		92
National School Com! Economy	118	51	33	— .	-	-	-	-		209
of Commerce (South) (Clerkships	120	50	33	- 10	_	_	-	- 1		203
Free Institute of Secondary Teaching.	32	33	39	46	36	_	_	-		186
National Institute of Secondary Tea- chers									(.)	141
National Institute of Teachers (Natio-					_ [_	- 1	_ [(1)	1-£1
nal College)		30	15	10	8		_	_		102
Normal School for Teachers		26	22	23	23	24	_		(2)	139
Normal School for Teachers (Applica-						-			(-)	
tion Dept.)	10	82	84	79	81	46	- 1	-		412
Normal School for Women Teachers		1		1			- 3			
(N°. 1)		114	113	52	23	27	-	-		451
Normal School for Women Teachers			100	/						
(Application Dept.)		38	139	77	96	118	- 1	-		596
Normal School for Women Teachers										49
(Kindergarten)		_		_		_		_		49
(N°. 2) Normal course		56	35	63	_ /	_	_ 1	_		218
Normal School for Women Teachers					1					-1.0
(No. 2) Professional course		16	13	- 1	- 1		_ 1	_		46
Normal School for Women Teachers					1					
(Application Dept.)		47	43	45	15	17	-			301
Commercial School for Women	-		31							
(day)		38	21	-	_	_	-	-	(3)	153
Commercial School for Women		31								022
(night) National Industrial School		79	56	35	21	11			(4)	$\frac{93}{360}$
School of Arts and Crafts (Women)	1		- 00	30	21	11			(4)	900
Nº. 1	_	_	_		_	_	_	_	(E)	316
School of Arts and Crafts (Women)		1		1						
Nº, 2	_	-	_	J 1		_	_	_	(e)	247
Nat. Academy of Fine Arts & School	1			1						
of Fine Art and Industries (Girls)		_	_	-	-	_	-	-	(:)	234
Nat. \cademy of Fine Arts & School				9						
of Fine Art and Industries (Boys)	i		-	10	-	_			(8)	325
Nat. Iustit. for Deaf and Dumb Males. Nat. Instit. for Deaf and Dumb Females		16	12	12	10	6	7	7	(9) (10).	92 94
Nat. Instit. for Blind Children (Girls)						_		_	(11)	22
that, the the three field arms of									()	

⁽¹⁾ H6 in the theoretical course (3 years) and 25 in the practical course (1 year). 8 took the baccalaureate degree and 9 the diploma of Teacher of Secondary Education. (2) 22 diplomas were granted for Normal Teachers and 23 for Professors. (3) Besides 30 girls inscribed in the Telegraph Course, (4) 5 diplomas were granted. (5) Divided as follows: haberdashery, gold embroidery, silk id., darned id., on leather, lace, gloves, flower, etc. (6) Divided as follows: cooking, painting, corsot-making, book-binding, etc. 32 girls in the Freuch class, (6) in the drawing class, (9) in the primary education class and 75 in the economic class. (7) Divided as follows: 80 in the elementary course, 57 preparatory—Class 1, Class 2—35, Class 3—32; Class 1 (Higher painting) 12, Class 2—5, Class 3—13. (8) Divided as follows: (6) in the elementary course, 53 preparatory, and the remainder divided among the classes for higher painting and drawing, decoration and sculpture. (9) 3 received finishing certificates. (10) 2 received the diploma of Normal Teacher. (11) There are also 14 boys. Elementary education and music are taught, and there are workshops for learning trades.

Matriculations in Educational Establishments during year 1907.—Continued.

7.37	CTIMILA		YE.	ARS O	F EACH	COU	RSE		Total	AND DI	CERTIFICATES AND DIPLOMAS GRANTED	
1.N	STITUTE	First Second Third Fourth Fifth Sixth Seventh year year						Grant- ed	Ratified			
		1	Prim	ary E	ducat	ion	1					
	Civil Engineering	118	87	48	19	21	เร	_	308	15	2	
	Mechan. Engineering		32	10	4	I		_	63	3		
	Land-surveying		5	9	-	<u>.</u>	_	_	20	7	2	
Faculty	Architecture		7	5	7	3	_	_	41	7		
of		1.0	1							,		
Mathema-	Natural Science	2	1			_	_	_	3	1	_	
tics	Chemistry		18	9	5	3	_	_	55	-	_	
	Physicomathematical Science	l _i		(N	lone)							
Faculty	Medicine	360	296	341	335	260	248	195	2.033	90	8	
of	Pharmacy	108	56	70	36	_	-	-	290	12	2	
Medical	Dental Surgery	43	22	_	-	_	-	-	63	18	-	
Sciences	Obstetrics	42	35			-	-	-	77	13	6	
Faculty of I	Law and Science	312	171	118	200	147	60	-	1.038	102	2	
Fac.of Philo	sophy and Letters	26	14	10	14	13	-		77	-	-	

STATE OF PRIMARY EDUCATION

Educational Establishments

				SCHO	OOLS			
DISTRICT	High (boys)	High (girls)	Elementary (boys)	Elementary (girls)	Infants	Night	Military	TOTAL
1	1 4 4 2 2 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1	2 6 3 1 3 3 3 1 1 2 2 1	2 3 3 5 1 3 2 1 3 4 2	2 2 5 7 2 3 4 3 6 5 6 4 3 4 3	2 6 2 4 5 3 1 5 1 6 5 2	3 3 5 4 3 6 3 2 2 2 3 	In the City 12	12 15 21 23 15 22 17 13 13 19 11 20 19
Totals	22	32	34	56	44	43		243

Scholars in the Government Day Schools, classified according to Degrees

DISTRICT	First	Second	Third	Fourth	Fifth	Sixth	Total
I	1,641	654	438	288	160	84	3,265
2	2,547	1,257	1,052	788	468	246	6.358
3 · · · · · · · · · · · · · · · · · · ·	3,463	1,410	1,007	722	356	253	7,211
4	5,254	2,039	1,069	619	174	61	9,216
5	3,432	1,285	792	506	277	154	6,446
6	5,052	2,068	1,217	671	298	126	9,432
7 • • • • • • • • • • • • • • • • • • •	3,087	1,013	714	469	382	267	5,932
8	3,343	1,418	754	436	167	98	6,216
9	2,699	1,440	807	445	141	65	5,597
IO	3.534	1,348	776	545	263	170	6,636
II	4,154	1,835	1,115	555	168	53	7,880
I 2	3,585	1,511	921	582	27 I	III	6,981
13	2,248	1,038	706	394	222	139	4,747
14	1,618	602	427	242	104	4 I	3,034
Totals	45,657	18,918	11,795	7,262	3,451	1,868	88,951

Teaching Staff and Scholars in the Educational Establishments (Daily)

DISTRICT	TEAC	HERS	Total	PROFI	ESSORS	Total	Nº of so	CHOLARS	TOTAL	Average Attendance
	Male	Female		Male	Female		Males	Fe- males		Atter
1	18	87	105	4	19	23	1,496	1,558	3,054	2,394
2	23	170	193	12	36	48	3,326	2,578	5,904	4,835
3	39	174	213	9	33	42	3,276	3,409	6,685	5,262
4	40	200	240	7	31	38	3,960	4,455	8,415	7,023
5	33	127	160	6	22	28	3,011	2,956	5,967	5,143
6	46	190	236	6	31	37	4,062	4,585	8,647	7,382
7	16	161	177	3	39	42	1,975	3,525	5,500	4,831
8	50	122	172	5	17	22	3,032	2,926	5,958	4,871
9	15	137	152	2	23	25	2,410	2,887	5,297	4,270
10	18	162	180	2	22	24	3,109	3,356	6,465	5,209
11	30	167	197	5	24	29	3,010	3,995	7,065	5,907
12	35	145	180	2	25	27	3,089	3,568	6,657	5,357
13	25	105	130	3	16	19	2,422	2,135	4,557	3,431
14	17	68	85		5	5	1,569	1,431	3,000	2,278
Totals	405	2,015	2,420	66	343	409	39,807	43,364	83,171	6,8183

Public Libraries in 1907

	WORKS CONSULTED							
LIBRARY	Law and Economy	Science and Arts	History and Travel	Literature and Novels	Magazines and Newspapers	Total	admitted during the year	
National	4,184	9,669	7,905	8,202	2,943	32,903	26,788	
Municipal	2,137	2,865	3.522	23,382		31,906	18,129	
Totals	6,321	12,534	11,427	31,584	2,943	64,809	44,917	

XIV

Amusements



Theatres and Places of Amusement

Returns for 1907

	ses			C	LASS O	F PERF	ORMAN	CE		
NAME	Number of Performances	Operas and Comic Operas	Vaudeville *	Spanish Comedies & Dramas	Italian Comedies & Dramas	French Comedies	National Comedies & Dramas	Acrobats	Various	Cinemato- graphs
Opera	61	35	_	_ 3	_	_	_	_	6	_
Victoria	337	109	78	142	_	_	_	_	8	_
Politeama Argentino	103	37	-	- 1	-	-	-	_	46	_
San Martin	388		- 1	68	103	-		_	6	209
Odeon	162	54	-	38	46	24	_	_	_	_
Coliseo Argentino	197	143	_	_	24	-		_	_	30
Marconi	343	15	55	_	70		167	_	6	30
Comedia	416	_	291	125			-	-	-	_
Argentino	426	-	_	131		_	295	_	_	_
Apolo	436	-	-	_	- 1	- 1	436	-		-
Mayo	410	_	295	115	_	_	-	_	-	<u> </u>
Casino	437	-	-	_	-	_	-	-	437	_
Royal Theatre	436		- /	_	_	_	_	-	436	_
Nacional	422	_	- 1	_	-	_	416	- 1	6	_
Cosmopolite	324	_	_	_	_	_	-	- 1	324	-
Moderno	193	_	- 1	25	80	40	50	- 1	-	-
Circuses	438		- 1	-	-	-	_	458	-	_
Cinematographs	3.940		- 1		_	-				3,940
Totals	9.511	433	719	644	323	61	1,364	438	1,295	4.209

NAME	SPEC1	TATORS	GROSS R	3
NAME	Number	Percentage	Actual Takings	Percentage
Opera	171,800	3.50	934,227	14.41
Victoria	315,240	6.43	320,423	8.03
Politeama Argentino	102,760	2.10	238,177	3.68
San Martin	121,850	2.47	246,710	3.80
Odeon,	186,740	3.80	651,913	10.06
Coliseo Argentino	208.090	4. 25	531,973	8.20
Marconi	215,570	4.40	252,362	3.89
Comedia	552.910	11.26	285,088	1.40
\rgentino	210,710	4.30	248,134	3.83
Apolo	266,780	3.44	282,899	4.36
Mayo	509.440	10.40	293,030	4.56
Cusino	763,290	15. 78	843,056	13.00
Royal Theatre	172.500	3.50	208,626	3.22
Nacional,	214,530	4.37	272,232	4.20
Cosmopolite	29,516	0.60	31,127	0.48
Moderno	93.970	1.90	134,589	2.08
Circuses	95,390	1.92	88,471	1.37
Cinematographs	666,370	13.58	416,562	6.43
Totals	4,897,450	100.00	6,481,643	100.00

Class of Entertainments given during 1907.

ENTERTAINMENT	Number of Perform- ances	Number of Spectators	Gross Receipts \$ nat. currency
Opera and Comic Opera Vaudeville Spanish Comedy and Drama Italian Comedy and Drama French Comedy National Comedy and Drama Acrobats Various Cinematograph	433 719 644 325 64 1,364 458 1,295 4,209	781,800 1.050,360 380,410 495,850 85,770 476,200 95,390 865,300 666,370	2,154,652.00 813,250.00 625,360.00 544,580.00 195,500.00 560.491.00 88,441.00 1,082,809.00 416,562.00
Totals	9,511	4.897,450	6,481,645.00

Comparative Table of Theatres and Places of Amusement, 1906 and 1907.

NAME		SPECTATO	ORS		C	GROSS RECEIPTS				
NAME	1906	1907	Di	ifference	1906	1907	Difference			
Opera	124,211	171,800	+	47.389	821,330.00	931,227.00	+	112.897.00		
Victoria	216.875	315,240	+	98.363	262,749 00	520,425.00		257.676.00		
Politeama Argentino	229,661	102,760	-	126901	362,869.00	238.177.00		124.692.00		
San Martin	186.997	121,830	-	63,147	373,463.60	248,710.00		126,755.60		
Odeon	183,833	186,740	+	907	585,258.40	651.915 00	+	66,637.40		
Coliseo Argentino	116,213	208,090	+	91,877	193,663.00	531,975.00	+	336,312.00		
Marconi	100,197	213,370	+	115.373	140,884.63	252,362.00	+	111.478.63		
Comedia	163,413	552,910	+	389.197	174,318.00	283,088.00	+	110.570.0		
Argentino	154,383	210,710	+	36,327	192,690.00	248, 134.00	+	55,444.0		
Apolo	275,600	266,780	-	8,820	331,900.00	282,899.00		49.001.0		
Mayo	267,212	509,440	+	242,228	192,324.00	295,050.00	+	102,726.0		
Casino	383,600	763.290	+	179,690	683,000.00	843,056.00	+	138.056.0		
Royal Theatre	181,400	172,500	-	8.900	200,350.00	208,626.00	+	8,276.0		
Nacional	135,302	214.530	+	79,228	180,127.00	272,252.00	+	92.125.0		
Cosmopolite	_	29,510		-	-	31,127.00		-		
Moderno	79.407	93.970	+	14,563	70,378.30	134.589.00	+	64.211.3		
Circuses	74,129	93.390	+	21,261	60,301.50	88,471.00	+	27.970. 5		
Cinematographs	133.343	666,370	+	533,025	98,374.40	416,562.00	+	318,188.4		
Totals	3,207,778	4,897,450	+	1,689,672	4,928,382.85	6,481,645.00	+	1,553.263.0		

Zoological Gardens

Returns for 1907

Number of tickets sold	1,033,890	
Value idem		\$103,389 nat. currency
Soldiers, Sailors, and Children under 3 years of age	54,750	
National School Children	47,000	
Total of Visitors	1,135,730	_

THE TURF

Table giving the Names of Horses and their Records during 1907

	Distance	Wairba			Diataman	Waight	
NAME OF WINNER	Distance	Weight	Time	NAME OF WINNER	Distance	Weight	Time
	Metres	Kilos	, , , , , ,	•	Metres	Kilos	
7) 1 2	1 000	100	m. s.	D' 1	7 100		m. s.
Rolando	1,000	$\frac{60}{54}$	0.584	Pimental	1,400	53 55	$\frac{1}{1} \frac{25\frac{1}{5}}{25\frac{1}{2}}$
Victor Hugo	» »	54	1 00 1 00g	Chiripa	» »	59	$125\frac{1}{2}$
Arazati	<i>"</i>	54	1 00 1	Melgarejo		52	1 253
Liday	<i>"</i>	54	1 004	Rio de Oro	» »	53	$124\frac{1}{2}$
Odeon	<i>"</i>	54	1 005	Vasquito El Chacho	<i>"</i>	59	1 253
Morisca	»	54	1 01 5	La Cate	»	50	$\frac{1}{1} \frac{25}{25} \frac{1}{2}$
Borbon	»	54	1 01 2	Fernet	»	54	1 26
Saravia	»	54	1 015	Briota	»	49	1 261
Alejandra	»	54	1 015	Old Boy	»	56	1 261
Cueurucha	»	54	1 015	Alhaja	»	47	$\frac{1}{1} \frac{20}{25} \frac{5}{6}$
Olivo	»	54	1 02	Escamillo,	»	56	1 263
Primera Tiple	1,100	60	1 062	Ornamento	»	49	1 261
Romantica	**************************************	42	1 071	Quinina	»	56	I 263
Basalto	»	54	1 07 5	Summer	1,600	1 48	1 301
Marigold	»	56	1 073	Pimental	»	52	1 38
Misha	»	56	1 072	Padilla	»	40	1 381
Divonne	»	42	1 073	Buchardo	»	57	1 385
Rancagua	»	54	1 074	Pescador	»	51	1 384
Olinda	»	55	1 081	Kifugist	>>	41	1 38 1
O'Connor	»	51	1 081	Marte	»	62	1 38
Mine	»	54	1 082	Prospera	* »	40	1 382
Anatema	»	54	1 082	Chiripa	»	56	1 39‡
Cueurueha	1,200	53	1 123	La Favorita	»	10	1 39
Gloria	»	56	1 123	Dina	»	50	1 38
Melgarejo	»	58	1 13	Barsac	»	52	1 39
Highlander	· *	51	$1.13\frac{1}{2}$	Tonico	»	54	1 39
Divonne	»	55	$1.13\frac{1}{5}$	Señorial	>>	48	1 39;
Barsac	»	61	I 132	Desquite	>>	43	1 39 ;
Alhaja	»	51	$1.13\frac{3}{5}$	Miss Darell	>>	1 46	1.39_{5}°
Profano	>>	56	1.13_{5}^{4}	Olinda	>>	54	1 39 1
La Borghi	»	56	1 133	Charlone	»	59	$1.39\frac{1}{5}$
Reconquista	»	55	1 14	El Chacho	»	60	1 391
Reuss	1,300	54	1 18	Prefecto	»	52	1 391
Sylvia	»	44	1 183	Floridor	>>	49	$1.39\frac{1}{5}$
Divonue	»	45	1 181	Pregonero	>>	55	1 393
Gazelle	»	43	1 19	Farabuto	»	42	1.39_{5}^{2}
Fernet	>>	56	1 191	Rancagua	»	55	1.39_{5}^{2}
Rancagua	»	55	1.19_{5}^{2}	Mentirosa	»	50	1 393
Austerlitz	>>	58	1 193	Manganga	>>	49	1 393
Rolando	>>	57	$1\ 19\frac{1}{2}$	Carino	»	53	$1.39\frac{2}{5}$
Whisky	*	54	I 19½	Confesor	»	54	$1 \ 39\frac{1}{2}$
Cumbay	>>	60	1 194	Practico	>>	43	1 393
Timido	>>	55	1 203	Fraxinella	»	50	1 393

Table giving the Names of Horses and their Records during 1907.—Continued.

NAME OF WINNER	Distance Metres	Weight Kilos	Time	NAME OF WINNER	Distance Metres	Weight Kilos	Time
Rio de Oro. Pucho Farthing. O'Conner Old Boy Melgarejo. Chisme Chinchorro Entrevero Boreal Primera Tiple. Carino. Rio de Oro. Colombo Hinojo. Rushlight. Altanera Pescador. Chiuchorro Index La Favorita	1,600 >> >> 2,000 >> >> >> 2,000 >> >> >> >> >> >> >> >> >>	56 45 47 55 52 60 53 56 59 55 54 48 51 50 55 54 48 51 50 55 49 55 47	m. s. 1 39 % 1 39 % 1 39 % 1 39 % 1 39 % 1 39 % 1 39 % 2 04 % 2 04 % 2 05 % 2 06 % 2 06 % 2 06 % 2 06 % 2 06 % 2 06 % 2 06 % 2 06 % 2 06 % 2 17 % 2 19 %	Rolando Pucho Marte Entrevero Pescador. Sea Serf Chisme Mosca Muerta Buchardo Sibila Index Armenio Entrevero Lady Geof Sea Serf Sinbad Paquin, Olascoaga Buchardo Buchardo	2,200 » » » 2,500 » 2,500 » 3,000 » 3,500 »	51 45 62 52 56 42 56 44 60 54 57 60 49 50 40 55 50 60 60	m. s. 2 1925 2 1925 2 1935 2 1935 2 1935 2 2 1945 2 2015 2 2015 2 2015 2 37 2 3815 2 3925 2 3925 2 3925 3 1145 3 13 3 1325 3 4325 4 06

Racing Returns, 1898-1907.

YEAR	VALUE O	NUMBER OF				
1 EAR	ş gold	\$ paper	Meetings	Races	Starters	Speciators
1890		_	49	315	2,627	_
1891	-		54	360	2,925	
1892	_	_	56	367	3,045	108,450
1893	_	_	54	377	3,339	104,030
1894	_	_	56	388	3,428	119,400
1895		_	61	422	4,011	122,000
1896	-	_	56	397	3,938	162,300
1897	_	1,073,225	53	375	3,454	161,820
1898		1,437,396	77	598	5,051	170,100
1899	_	1,643,390	99	670	6,285	176,100
1900		1,617,241	91	621	5,646	223,600
1901	_	1,670,550	90	621	5,920	210,300
1902		1,428,850	64	478	4,711	184,900
1903	11,000	1,948,610	97	664	5,857	277,100
1904	11,259	2,085,926	98	670	5,606	321,700
1905		2,404,060	102	686	5,660	438,100
1906	_	2,863,245	102	706	5.901	519,000
1907	_	3,534,770	107	749	6,794	606,500

Racing Returns, 1890-1907.—Continued.

YEAR	Distance Covered Amount Staked by Winners on the Course		AMOUNT STA	(«FRONTON» AMOUNT STAKED)	
	metres	s	(«Pelota» and Billiards)	Horse Racing	\$
1890		10,856,024 $10,715,474$	1,298,138	4,762,306 1,453,305	4,030,768
1892		$11,448,328 \\ 12,483,634$	3,880,520	3,562,442	2,766,112 2,249,169
1894 1895 1896	598,800 640,300	10,724,474 9,858,122	1.828,388	2,654,704	2,141,089 1,207,612
1897	651,850 627,500 933,700	13,681,398 $13,156,400$ $15,219,088$		_	1,171.157 1,288,057 1,081,680
1899	1,045,500 1,022,000	$18,752,726 \\ 17,643,492$	_	_	$969,200 \\ 720,500$
1901	1,051,600 837.200 1,155,700	17,114,628 17,183,152 24,681,018	_		_
1904	$\begin{array}{c c} 1,133,100 \\ 1,122,470 \\ 1,127,300 \end{array}$	27,474,626 36,327,092	_	=	
1906	$\begin{array}{c} 1,137,500 \\ 1,238,400 \end{array}$	47,218,602 58,840,261	_	= -	_

Sales of Racehorses Foaled in 1907

NAME OF STABLE	Number	Value S nat. currency	NAME OF STABLE	Number	Value \$ nat. currency
Ojo de Agua	37	388,300	Oriental	9	16,500
Las Ortigas	31		La Segunda	10	11,400
Nacional	46		Parana	5	10,400
El Moro	27	225,500	Ana Maria	4	3,700
El Dorado	27	225,400	Las Blancas	3	9,400
San Jacinto	8		El Carmen	5	7,800
Viejo	17		San Antonio	10	7,010
Reiles	16	70,300	Los Hermanitos	3	5,800
Chacabuco	15	57,000	Martin Fierro	5	11,400
Porrazo Chico	18		Maria Luisa	4	11,000
Henry Hawkins	11		Defensa	2	2,900
Las Mercedes	6		Santa Rosa	29	202,300
Maria Ana	7	20,300			

	YEAR				
	1904	1905	1906	1907	
Number of colts sold	170 \$764,750	272 \$1,357,270	386 \$1,982,600	355 \$2,209,760	
Average price	" /	4,990		· ·	

NATIONAL LOTTERY 1907

MONTH	Value of Issue \$ nat. currency	Value of Prizes 8 nat. currency	Amount Distributed in Charity \$ nat. currency
	1		() (
January	3,100,000	2,170,000	523,698.67
February	2,200,000	1,540,000	367,938.05
March	2,200,000	1,540,000	386,291.17
April	2,300,000	1,610,000	403,492.05
May,	2,900,000	2,030,000	519,189.46
June	2,300,000	1,610,000	406,124.13
Ju!y	2,300,000	1,610,000	405,329.34
August	2,300,000	1,610,000	405,386.83
September	2,900,000	2,030,000	519,383.05
October	2,900,000	2,030,000	517,251.90
November	2,900,000	2,030,000	519,689.76
December	5,100,000	3,570,000	968,888.41
Totals	33,400,000	23,380,000	5,947,905.81

Summary since 1893

YEAR	Value of Issue \$ nat. currency	Value of Prizes \$ nat. currency	Amount Distributed in Charity ** nat. currency
-00-			
1893	1,000,000	750,000	2,493,870.11
1894	17,635,000	13,226,250)
1895	22,660,000	16,995,000	3,298,529.65
1896	25,955,000	19,466,250	4,136,483.79
1897	27,885,000	20,913,750	4,228,258.66
1898	23,985,000	17,988,750	3,919,522.10
1899	24,920,000	18,690,000	3,409,143.57
1900	25,940,000	19,455,000	3,580,126.79
1901	26,955,000	20,216,250	3,863,260.84
1902	27,830,000	20,872,500	3,686,516.85
1903	28,800,000	21,600,000	4,551,829.82
1904	30,560,000	22,920,000	5,301,500.00
1905	30,520,000	22,890,000	5,301,500.00
1906	30,980,000	22,545,500	5,431,344.45
1907	33,400,000	23,380,000	5,947,905.81
Totals	379,025,000	281,909,250	59,149,792.44

XV

Miscellaneous



PUBLIC HEALTH WORKS

Drains Connected and Sewage Drained into the River, 1896-1907.

YEAR	Services connected up to end of each year	Sewage drained into the river Kilolitres	YEAR	Services connected up to end of each year	Sewage drained into the river Kilolitres
1896	22,009	32,927,203	1902	26,660	39,043,296
1897	23,424	34,193,016	1903	27,204	39,373,205
1898	24,120	31.080,888	1904	28,539	39,327,255
1899	24,812	34.415,959	1905	30,909	40,978,964
1900	25,400	32,633,091	1906	33,797	43,520,747
1901	26,219	32.954,256	1907		49,393,916

PUBLIC AND PRIVATE LIGHTING

Public Lighting by Gas and Kerosene in the City, 1896-1907.

	GAS			KEROSENE			
YEAR	Incandes- cent Lamps	Total No. of Lamps in Streets	Gas Consum- ed cubic metres	Cost of Service \$	No. of Lamps in Streets	Kerosene Consumed	Cost of Service
1896	_	11,687	5,369,560	995,761.00	6,421	596,896	173,101.50
1897		13,008		1,067,349.00		630,896	187,017.55
1898		13,884	6,442,120	1,086,032.00	7,623	709,344	220,611.40
1899	_	13,150	6,306,044	962,628.00	8,214	757,172	202,393.60
1900	_	14,084	6,165,550	1,024,180.83	8,590	795,200	220,550.00
1 901	458	13,028	6,382,160	1,043.341.19	8,540	817,494	240,828.00
1902	1,715	13,160	6,352,988	1,025,715 00	8,463	744,274	223,980.85
1903	5,292	13.761	6,396,552	1,064,543.00	8,266	728,229	217,510.18
1904	8,258	14,247	6,537,030	1,112,093.50	8,095	752,756	234,743.23
1905	8,867	14,495	6,838,170	1,143,221.20	7,662	726,599	235,782.73
1906	11,623	15,133	7,069,740	1,169,988.52	5,662	643,591	206,506.33
1907	9.358	15.409	7,609,170	1,290,032.03	5,540	523,524	176,215.80

Public Lighting by Alcohol

Number of Lamps in the Streets	1,163
Litres of Alcohol Consumed	178,754.63
Cost of Service	\$ 80,057.87

Private Lighting by Gas in the City since 1896

YEAR	No. of Companies	No. of Gas-meters	Gas Consumed per Year cubic metres	Cost of Service
1896	4	47,366	19,582,122	6,444,222.72
1897	4	49,542	26,230,852	6.608,577.95
1898	3	55,085	29,617,651	6,134,322.79
1899	3	57,760	27,346,341	5,515,326.69
1900	3	59,626	26,573,502	5,649,743.65
1901	3	61,645	25,140,161	5,377,623.19
1902	3	66,159	25,017,231	5,380,966.91
1903	3	70,063	26,845,430	5,708,673.69
1904	3	72,416	28,541,865	6,021,676.32
1905	3	76,390	30,597,669	6,358,882.30
1906	3	81,605	30,609,302	6,749,351.71
1907	3	87.203	34,047,880	7,385,687.59

Private Lighting by Gas in the City, tabulated according to Companies, 1907.

COMPANIES	No. of Gas-meters	Gas Consumed per Year cubic metres	Gross Receipts
Primitiva	26,213	10,961,803	2,264,957.25
River Plate	40,071 20,919	14,292,190 8,793,887	3,343,341.31 1,777,389.03
Totals	87,203	34,047,880	7,385,687.59

Mains Laid by Gas, Electric Light and Tramway Companies, 1907.

	Metres
Gas and Electric Light Companies	184,978.96
Tramway Companies	18,474.00

Meters Installed during 1907

	Number of Elec	tric Me	ters	4,683
	Rents Colle	cted		\$34,855.00
[Primitiva, numb	per of 11	neters	2,777.00
Gas	River Plate,	«		6,196.00
	Nueva	«		1,411.00
	Rents Coll	ected		\$62,253.00

Public Lighting by Electricity

MUNICIPALITY

						\$
New Slaughter	-houses, 91	lamps	of 1000 candlepower,	price per	kilowatt)	PAPER
»	» 285	>>	(incandescent)	»	»	0.300
Palermo	187	»	of 1000 candlepower,	»	»	
>>	1,477	>>	(incandescent)	»	»	0.265
Flores	78	»	of 1000 candlepower,	»	» j	
»	280	>	(incandescent)	>>	»	0.250
Belgrano	38	»	of 1000 candlepower,	n	» (
	30	>>	(incandescent)	»	·>	0.252
Kilow	atts Cousu	med			763,693	
Cost.				. \$213	,871.40	
Rents				. 7	,018.66	

COMPANIES

GERMAN TRANSATLANTIC ELECTRIC COMPANY

52	lamps	of	720	watts	, at	\$24.50	per	lamp	per	month
316	Ď	>>	480	>>	· · · · · · · · · · · · · · · · · · ·	19.10	>	>>		7
436	≫	>>	450	>>	»	24.75	>>	>>		»

TRAMWAYS

Buenos Aires and Belgrano	345	16-candlepower	lamps
La Capital	255	>>	39
Anglo-Argentine	105	>>	>>
Buenos Aires Electric	467	>>	>>
Grand National	78	»	>>
Total	1,450	>	'n

Lighting of the Port and the Riachuelo

During the year the light was used for 3,903 hours.

The average number of lamps burning every night was 452.

RUNNING EXPENSES OF THE INSTALLATION

Total	54,153.06
Staff of Inspectors	6,019.20
802,230.940 kilowatthours at 6 cents (gold)	gold 48,133.86
	\$

Cost per lamp per month... $\frac{54,153.06}{5,424.00}$ = \$ 9.98 gold

Electric Light, Power and Traction during 1907

(Returns furnished by the German Transatlantic Electric Company)

Electric Light and Power

Nº OF CONSUMERS	VALUE IN 16-CAN	VDLEPOWER UNITS	PRICE PER KILOWATT \$ GOLD		
	Light	Power	Light	Power	
20,176	581,892	401,681	0,12.82	0,06.85	

Power Consumed in Kilowatts

LIGHT	POWER	PUBLIC LIGHTING		
19,838,515	9,194,282	(1) 2,708,017		

^{(!,} Including the lighting of the Port.

Electric Power Consumed, in Kilowatts.

NAME OF COMPANY	Traction
Buenos Aires Electric Tramways	2,704,328
Buenos Aires and Belgrano	5,544,389
La Capital, Metropolitan and Grand National (combined)	16,625,390
Anglo-Argentine	17,790,990
National Company of Electric Automobiles	350,239
Quilmes	979,035
Southern Tramway	71,105
Total	44,065,476

Machines Working in the Municipality up to 31st December, 1907.

- 821 Boilers, total heating area 46,344.00 sq. metres
- 118 Gas-engines developing 886 h. p.
- 3,536 Electric motors developing 21,123 h. p.

New Buildings Erected in the City since 1897.

YEAR	Permits for Building	Frontage metres	Cost of Erection \$ nat. currency
1897	6,620	18,785.34	23,518,787.87
1898	5,493	19,730.00	18,000,657.19
1899	5,627	18,049.47	20,678,160.20
1900	5,524	19,610.15	20,299,653.78
1901	6,077	19,454.88	22,331,824.05
1902	5,280	17,859.58	19,403,916.81
1903	5,338	17,340.50	21,590,925.00
1904	5,54 ^I	18,939.61	27,983,602.66
1905	8,061	30,532.73	38,812,825.05
1906	10,448	38,512.38	56,114,120.03
1907	14,489	55,126.78	79,033,833.50
Totals	78,498	270,941.42	347,768,306.14

MUNICIPAL INSPECTORS

In accordance with the Municipal Regulations there is a Corps of Inspectors under the direction of an Inspector General.

The following table is a summary of the work done by the said Corps during the year 1907.

DESCRIPTION	Number of Orders	DESCRIPTION	Number of Orders
Sewers	823	Partial Dislodgments	94
General Cleaning	9,101	Total »	157
Whitewashing and Painting	35,169	Latrines	2,818
Stables	6,645	Numbering of Rooms	2,215
Yards	1,852	Floors	6,453
Chimneys	1,077	Filling up Excavations	129
Drains	115	Sinks	1,012
Laying-on of Water Services.	69	Milk Shops (with cows kept on	
Urinals	836	the premises)	2,410
Constr. of Sanitary Dustbins.	7,333	Paths	14,850
Ventilators	1,070	Miscellaneous	49,526
Corrals,	1,488	Total	
Demolitions	278	Total	145,520

Information Issued

Proceedings and Other Information	68,503
Official Communications	2,947

Fines Imposed

Number of	Fines	18,143
Amount of	Fines	\$ 728.075.15

Area

Municipal Street Paving, 31st December 1907.

CLASS OF PAVING	Area sq. metres
Algarrobo blocks	598,256.59
Trinidad asphalt	206,695.40
Granite blocks with sand foundation	1,596,894.90
Granite blocks with mortar foundation	2,524,440.91
Granite blocks with concrete (Portland) foundation	488,007.35
Gravel with mortar foundation	800.00
Stone paving	888,661.61
Macadam	270,831.62
Common asphalt	14,232.68

Parks, Boulevards * and Gardens, Squares and Open Spaces ** within the Municipal Radius.

a) Parks

I. 3 de Febrero		
(Palermo) 1st Section comprising the Mezquita, Lopez and Fernandez lands as far as Maldonado Brook		
(Maldonado) 2nd » { from Maldonado Brook to Pam- pa Street } 2,222,889	5,420,394	
(Medrano) 3rd » (White 800,000)) 990,000	0141074	
National Race-course550,000		
Rural Society		
2. Intendente Alvear:		
1 st Section		
2 nd » (Poorhouse)		
3 rd » (Alvear Avenue and Pueyrredon Street)	78,724	
3. Lezama	76,637	
4. Bernardino Rivadavia	47,847	
5. Saavedra	426,397	
6. Rancagua	50,000	
7. Patricios	228,795	
8. Cristobal Colon	162,000	
9. Avellaneda (formerly the Hale «quinta»)	54,780	
· Paseos Total	6,545,574	

^{· ·} Plazas y Plazoletas

b) Boulevards and Gardens

v) Boulevarus and Gardens	Area sq. metres
10. De Julio (as far as Maipu Street)	33,085
II. Colon	20,215
12. Santa Fe (between Thames and Godoy Cruz Streets)	10,065
13. Rivadavia (Caballito)	490
14. General Las Heras.	9,500
15. Callao (from Alvear Avenne to the Paseo de Julio)	1,800
16. Monte Castro and Gaona	1,260
17. Argentine Pavilion	13,546
18. Zoological Gardens	179,400
19. Botanic Gardens.	80,426
20. South Gardens (Municipal Nursery)	29,684
21. Children's Garden	38,187
22. Japanese Garden	55,523
23. Garden in front of the «Oeste» Cemetery	56,000
Total	529,172
c) Squares	
24. Mayo	19,713
25. Lorea	7,458
26. Moreno	6,372
27. Independencia.	7,228
28. Garay	18,048
30. Herrera	18,080
31. Sol s	8,788
32. Constitucion.	50,065
33. España	20,964
34. Coronel Pringles	4,312
35. General Lavalle	25,645
36. Libertad	10,276
37. Mazzini	8,800
38. Vicente Lopez	22,311
39. General San Martin	30,129
40. Lower Maipu	8,121
41. General Las Heras	7,300
42. General Güemes	3,254
43. Rodriguez Peña	20,176
41. Italia	4,900
45. Once de Setiembre	27,053

Squares.—Continued.		
	·	Area sq. metres
46.	San Antonio (Barracas)	2,430
47.	Primera Junta (Caballito)	1,141
48.	Pueyrredon (Flores)	14,536
49.	Velez Sarsfield	12,225
50.	Villa Crespo	12,100
51.	General Arenales (Villa Devoto)	32,580
52.	Central (Belgrano)	10,200
53-	Del Mercado (Belgrano)	4.514
54.	Castelli (Belgrano)	10,217
55.	De la Barranca (Belgrano)	77,922
56.	Echeverria (Villa Catalina)	8,400
57.	Brown (Boca)	8,360
58.	Retiro Railway Statiou	13.640
	Total	549,786
	d) Open Spaces	
59.	Brasil	2,250
60.	Coronel Dorrego	1,800
61.	Del Carmen	1,632
62.	Esmeralda (San Martin)	1,500
63.	Melo	1,200
64.	Pueyrredon Street and Alvear Avenue	1,200
65.	Velez Sar-field and Patagones Streets	1,100
66.	Vicente Lopez and Junin Streets	750
67.	Viamonte and Suipacha Streets	636
68.	Alsina	136
	Total	12,204
	e) Gardens of the Municipal Hospitals	
60	Mercedes	48,775
70.	Rawson	41,530
71.	Tornu Sanatorium.	34,000
72.	F. J. Muñiz.	29,500
73.	Pirovano	13,200
74.	San Roque	19,713
75.	Teodoro Alvarez	1,200
76.	Cosme Argerich.	857
77.	J. A. Fernandez	780
	Total	189.555

f) Parks, Squares, etc. (in construction)

	Area sq. metres
78. Del Oeste Park (National)	1,700,000
79. Chacabuco » (Flores)	204,000
80. Guanacache Square (Belgrano)	11,400
81. Botanic Gardens Extension	9,600
82. Colon Theatre Square	4,180
83. Ecuador and Mansilla Streets	1,020
84. Gallo	880
85. Honduras and Serrano Streets	756
Total	1,931,836
SUMMARY	
a) Parks	6,545,574
b) Boulevards and Gardens	529,172
c) Squares	549,786
d) Open Spaces	12,204
e) Gardens of the Municipal Hospitals	189,555
f) Parks, Squares, etc. (in construction)	1,931,836
General Total	9,758,127
Trees in the Streets and Avenues of the City (exclusive of so	_l uares
,	0.6

Total number of trees	150,856
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PUBLIC CLEANING

RETURNS FOR 1907

Burning of Refuse

Refuse burnt (tons)				
Collection of Garbage				
Trips to the dumping-ground	134,274 8,304			
Total	142,578			
Street-cleaning				
Ordinary trips	72,979 48,401			
Total	121,380			
Street=cleaning by Machinery				
Blocks swept	347,476 47,680			
Street-cleaning by Hand				
Blocks (swept). > (streets swept by machine-brush). > (gutters cleared) > (paper and dung collected). > (flushed). > (washed) > (cleaned with squeegees).	17,044 335,750 162,931 183,926 4,937 39,232 31,244			
Water-cart Service				
Blocks sprinkled	378,131 110,374			
Public Works				
Various trips	62,745			

MUNICIPAL LOAN AND SAVINGS BANK

Returns for 1907

Number nat.	\$ currency
	9,001.16
	2,103.36
Renewals	8,262.00
	9,106.00
•	4,817.00
	3,070 72
	9,519.05
	8,236.99
	5,211.70
	9,473.00
	,230.00
	,000.00
	,196.84
	,463 84
	3,277.93
	,607.82
	,150.00
	,200.00
	,190.00
	,099.60
	,945.01
Loans on Jewelry\$ 2,273,201.00 31,445	,,,,,
	,424.00
Collected \$	
Number nat. currency	
Interest	
Right of Deposit	•
Commission for Assessments	
Auction Notices	
Deposits (allowed to lapse)	
Commission on Auctions	,733.90
Auctions	
Loans on Jewelry	
Loans on other Articles	
Lots Sold	
Loans Granted	
Net Profit	
Interest on Loans	
Cash Surplus 30,995.16	
Total Number of Transactions	

Revenue of the Municipality from Rates and Taxes for 1906 and 1907.

OT ACC	YEAR		DIFFERENCE	
CLASS	1906	1907	Net	Percentage
				i i

I. - Revenue other than by Taxation

Ву	paving, drains and paths	83,587.62	93,784.03 +	10,196.41 + 12.20
D	chemical analyses	172,160.56	204,136.57 +	31,976.01 + 18.57
>>	admission to Zoological Gardens	111,435.90	114,581.20 +	3,145.30 + 2.82
>>	shelters,	43,095.30	48,040.00 +	4,944.70 + 11.47
29	advertising	254,371.10	265,520.00 +	11,148.90 + 4.38
	civil register		285,494.50 +	42,530.50 + 6.27
»	payment for services in general	159,388.37	187,278.55 +	27,890.18 + 17.50
	Totals	1,067,002.85	1.198,834.85	131,832.00 + 12.36

II. — Charges on Private Property and Municipal Enterprises

Slaughter-house & pen taxes	3,927,697.38	4,326,976.85	- 399,279.47 + 10.17
Hiring of property	77,822.61	72,978.05 -	4,844.56 — 6.23
Occupation of the highway	2,635,993.93	3,033,357 - 97	-397,364.04 + 15.07
National Lottery	55,998.00	37,493.36	- 18,504.64 - 33.05
Markets	511,607.25	523,352.15	- 11,744.90 + 2.30
Burning of refuse	44,892.00	39,500.00 -	- 5,392.00 - 12.01
Cemeteries	1,043,153.87	1,051,143.72	- 7,989.85 $+$ 0.77
Totals	8,297,165.04	9,084,802.10	- 787,637.06 + 9.49

III. - Direct Taxes

General tax	4,124,675.34	4,502,534 · 72 +	377,859.38	9.16
Municipal licences	1,641,824.00	1,982,525.85 +	340,701.85+	20.75
Totals	5,766,499.34	6,485,060.57	718,561.23+	12.46

IV. - Indirect Taxes

		1	
Insanitary buildings, etc			- 120,462.50 + 228.76
Admission to race-courses	751,737 - 20	914,749.03	- 163,011.83 + 21.68
Buildings and land tax	1,607,288.86	2,542,753.49	-935,464.63 + 58.20

Revenue of the Municipality from Rates and Taxes for 1906 and 1907.—Continued.

OT ACC	YEAR		DIFFERENCE	
CLASS	1906	1907	Net	Percentage
Control of weights and measures.	289.971.11	325.425.01	+ 35,453.90	+ 12.23
Inspection and registry fees	430,264.25	1	+ 133,994.50	
Totals	3,131,921.42	4.520,308.78	+1388,387.36	+ 44.33

V. - Casual Receipts

Receipts from previous years	761,088.64	1,246,501.46	+ 485,412.82	+ 63.78
Miscellaneous	184,843.95	194,368.09	+ 9,524.14	+ 5.15
Joint Stock companies	8,400.00	17,600.00	+ 9,209.00	+109.52
Direct contribution 36 % per 1000		440,000.00	+ 440,000.00	_
Balance from previous year	1,033,203.12	1,051,932.81	+ 18,729.69	+ 1.81
Totals	1,987,535.71	2,950,402.36	+ 962,866.65	+ 48.45

Summary

I	+	12.36
II	1	9.49
III 5,766,499.34 6,485,060.57 + 718,561.2	3 +	12.46
IV	5 +	44.33
V	5 +	48.45
Totals 20,250,124.36 24,239,408.66 + 3989,284.3	+	19.70

Balance Sheet of Income and Expenditure of the Municipal Treasury for the year 1907

SOURCE	Debit	Credit	BAL	ANCE
5001102	Bedit	0,000	Debit	Credit
Municipal Consolidated Debt \$ gold. Loan of 30th September 1888		176,400.00 8,344,520.40	8,168,126.40	 8,168,126.40
	8.520,926.40	8,520,926.40	8,168,126.40	8,168,126.40
Municipal Consolidated Debt \$ paper Loan of 31st October 1882 > 30th	147,870.29 307,800.00 795,100.00 50,000.00 53,800.00	1,729,370.29 2,763,913.83 6.651.100.00 16,175,300.00 4,184,800.00 3,864,700.00 1,036.97	32,286,280.51 — — — — — — —	2,616.043.34 6,343,300.00 15,380,200.00 4,134,800.00 3,810,900.00 1,036.97
Mnnicipal Properties. National Mortgage Bank Bills Payable.	45,001.30	35,370,421.09 743,383.39 99,862.78 1,332,018.70	32,286,280.51 800,794.01 —	32,286,280.51 — 54.861.48 745,932.53
Guaranties by A. Daverio. Bills Recoverable. Ordinance of 90th Nov. 1905. E. Chapeanronge.		37,545,685,96 3,003.00 4,000.00 31,000.00	33,087,074.52 — 33,003.00	33.087.074.52 3.003.00 — 30.000.00
Estimate on Receipts. Budget Revenne. Estimate of Expenditure.	37,586,688.96 24,239,408.66 — 23,879,232.81	37,586,688.96 23,879,232.81 24,239,408.66 21,723,794.33	33,120,077.52 360,175.85 — 2,155,438.48	33,120,077.52 ————————————————————————————————————
Paving Bonds, Law No 4391.	21,723,794.33 107,429,124.76 2.493,300,00	107,429,124.76 4.670,600.00	21,723,794.33 57,359,486.18	57,359,486.18 2,177,300.00
Bank of the Nation, Paving Bonds a/c Ministry of Agriculture	1	2,493,300.00 114,593,024.76 - 22,751.88	2,177,300.00 59,536,786.18 115.18	59,536,786.18 — — ————————————————————————————————
Maniginal Pank, Pauing Panda a/a	114,615,776.64	114,615,776.64	59,536,901.36	59,536,901.36
Municipal Bank, Paving Bonds a/c	29,386.00	24,000.00 252,806.48 5.386.00	222,300.00 — — — — — — — — — — — — — — — — —	223,420.48
Debtors, for Paving	114.897,969.12 3,769,200.00	114,897,909.12 392,800.00 3,769,200.00	59,760,321.84 3,376,400.00	59,760,321.84 — 3,370,400.00
Pavement Constructors	119,039,969. ¹ 2 6,408.93 2,027.10	119,059,969.12 2,027.10 6,408.93	03,136,721.84 4,381.83	63,136,721.84
	119,068,405.15	119,008,405.15	63,141,103.07	63,141,103 67

Balance Sheet of Income and Expenditure of the Municipal Treasury for year 1907.—Continued.

SOURCE	Debit	Credit	BALANCE	
Bookon	J. J. J. J. J. J. J. J. J. J. J. J. J. J	Creare	Debit	Credit
Paving Bonds held in the Treasury Paving Bonds received in the Treasury			22,000.00 —	22,000.00
Tramway Cos., Pavement Bonds received				
Slaughter-house Taxes	120,108,205.15 1,565,415.04 1,313.506.96	120,108-205.15 1,313,506.96 1,563,415.04	63,163,103.67 251,908.08	63.163,103.67
Guaranties for Tenders Municipal Bank, Bonds in Guaranty for Ten- ders	24.000.00	24,000.00	24,000.00	24,000.00
Donation by Isabel L. de Casares	123,011,127.13	123,011,127.13 10,112.22	63,439.011.75	63.439,011.75 10,012.22
Municipal Bank, Account idem	10,112.22	100.00	10,012.22	_
Bank of the Nation, Paving Account	123,021,339.37 50,800.30 6,472.64	123,021,339.37 6,472.64 50,800.50	63,449,023.97 44,327 86	63.449.023.97
Tramway Companies, Salaries Payable	123,078,612.51 3,644.00	123,078,612.51 3,644.00	63,493,361.83	63,490,361.83
Salaries Payable for Inspection of Openings of the Public Highway	3,644.00	3,644.00	_	
General Tax	123,085,900.51 4,500,000.00	123,085,900.51 4,502,534.72	63,493,361.83	63,493.361.83 2,534.72
Warrant for Goods	4,113,400.00 1,869,000.00	4,326,976.85 1,982,525.85	_	183,576.85 113,525.85
Chemical Analyses Weights and Measures	150,000.00 288,000.00	204,136.57	_	54,136.57 37,425.01
Building and Land Tax	2,526,700.00	325,425.01 2,542,753.49	_	16,053.49
Assessment Taxes	559,800.00 210,000.00	564,258.75 173,122.50	36,877.30	4,458.73
Advertising Occupation of the Public Highway	268,000.00 2,865,500.00	265,520.00 3,033.357.97	2.480.00	167.857.97
Public Aid Department	40,500.00 989,000.00	48,040.00 1,051,143.72	_	7.540.00 $62,143.72$
Civil Registry	235,000.00 130,100.00	285,494.50 187,278.55	_	50, 194 . 50 36, 878 . 53
Joint Stock Companies	14,000.00	17,600.00	_	3.600.00
Paving and Drains	130,000.00 70,000.00	114,381.20 84,269.14	13,418.80	14,269.14
Rents	75,000.00 1,190.000.00	.72,978.05 1,246,501.46	2,021.95 —	56,501.46
Race-courses	850,000.00 45,000.00	911,749.03 39,500.00	5,500.00	64,749.03 —
Footpaths, «Oeste» Cemetery	7,000.00	9,514.89		2,514.89
National Lottery	100,000.00 850,000.00	37,193.36 410,000.00	62,306.64 410,000.00	_
Miscellaneous Revenue	180,000.00 521,000.00	194,368.09 523,352.15	_	14,368.09 2,352.15
	145,913,200.51	146,273,376.36	61,028,166.72	64.388.342.57

Balance Sheet of Income and Expenditure of the Municipal Treasury for year 1907.—Continued.

SOURCE	Debit Credit		BALANCE		
Souten	Desir	Crean	Debit	Credit	
Municipal Council Salaries	131.580.00	131,580.00	_	_	
> Expenses	A.	56,800.00	_	6.600.37	
To Magistracy	81,000.00	81,000.00	_	J -	
Salaries, Secretary's Department	171,360.00	171,360.00	_		
» Assessors'	53,100.00	53,100.00	_		
» Statistical »	25,560.00	25,560.00	-	71 -	
» Accountants' »	261,420.00	261,420.00	-	8 -	
» Treasury ,	30,600.00	30,600.00	_	_	
Stock & Cash Office	16,680.00	16,680.00	-	_	
Revenue Office	87,960.00	87,960.00	_	_	
General Tax Office	59,760.00	59,760.00	_	15,859.54	
Flores Section.		278,260.04	-	· -	
Belgrano Section	295,800.00	295,800.00	_	4 -	
Boca & Barracas Section	33,880.00	33,880.00	_	_	
General Inspection Department	275,400.00	275,400.90	i –	l –	
Civil Registry	295,920.00	295,920.00	-	_	
Control of Corrals	193,800.00	193,800.00	-	_	
Markets	188,760.00	188,760.00	-	143,323.21	
Cleaning Department	1,437,476.79	1,580,800.00	-		
Superintendence of Cemeteries	98,760.00	98,760.00		29,040.00	
Open Spaces	422,220.00	451,260.00	_	- '	
Chemical Laboratory	108,120.00	108,120.00	~	250.00	
Public Works	631,110.00	631,360.09	-	_	
Direction of Public Lighting	195,960.00	195,960.00	_	_	
Materials in Deposit	39,720.00	39,720.00	~	_	
Wash-houses	23,280,00	23,280.00	_	25.611.02	
Public Aid	1,622,829.15	1,648,440.17	_	26.200.00	
Subsidies	330,200.00	356,400.00	-		
National Council of Education	800,000.00	800,000.00	_	26,525.61	
Service of Debt	2,608,256.49	2,634,782.10	_	1,166.371.48	
Miscellaneous Expenses	7,909,637.15	9,076,008.63	<u>~</u>	618,030.42	
Special Ordinances	690,194.61	1,308,225.03		8,390.36	
Extraordinary Budget, Act 1	953,512.45	961,932.81	-	_	
> > 2	_	-	_	-	
• • • • • • • • • • • • • • • • • • •	1,141,892.30	1,141,892.27	0.03	_	
	6,733.37	95,969.67	_	89,236.30	
Cash in hand	2,515,614.33		2,515,614.33	_	
	170,004,227.08	170,004,227.08	66,543,781.08	66,543,781.08	

Comparative	Statement	of	the	Municipal	Consolidated Deb	t for	the	Fiscal	Years	1906	and	1907
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	\$ nat. o	currency	\$ gold		
1906	33,511,384.06		8,344,526.40		
1907	31,698,992.10		8,168,126.40		
Sinking Fund		1,812,391.96		176,400.00	
Loan, Law of 30th Oct. 1882					
In Circulation, 1906			1		
id. 1907	2,577,655.13	150,091.96	1		
Loan, Law of 31st Oct. 1884			1		
In Circulation, 1906					
id. 1907	6,263,500.00	312,400.00			
Loan, Law of 22nd Nov. 1891					
In Circulation, 1906					
id. 1907	14,966,200.00	816,000.00			
Loan, Law of 20th Jan. 1897					
In Circulation, 1906					
id. 1907		105,100.00			
Loan, Law of 8th Jan. 1903.					
In Circulation, 1906 Paid off in 1907	375,000.00	375,000.00			
Loan, Colon Theatre	-				
In Circulation, 1906	3,864,700.00				
id. 1907	3,810,900.00	53,800.00			
Loan, Law of 30th Sept. 1888			8,344,526.40		
In Circulation, 1906	_		8,168,126.40	176,400.00	
id. 1907	_		, , ,		
· Sinking Fund		1,812,391.96	_	176,400.00	

MUNICIPAL BUDGET

1906 Ordinary Budget

Employees	106,680.00
Expenses	26,800.00
Total	133,480.00
Executive Department	
Employees	5,696,580.00
Subsidies	5,696,580.00 1,145,800.00
General Expenses	5,660,000,00

General Expenses	5,000,000.00
Service of Debt	3,850,532.10
Reserve Fund	1,071,906.41
Total	17,424,818.51

		Extraordinary	y Buaget
or Cre	dits due from	n previous years	

For Credits due from previous years	200,000.00
Bills Payable	149,045.92
Building of the Loan Bank	150,000.00
Guaranties Returned	21,655.57
Canning Market	56,000.00

5,000.00	Houses	Tenement	of Plans for	ention
581,701.49	Total			
18,140,000.00	General Total			

MUNICIPAL BUDGET

1907

1901	
Ordinary Budget	
Municipal Commission	8
Employees	127,260.CO
Expeuses	40,800.00
Total	168,060.00
Executive Department	
Employees	6,777,740.00
Subsidies	1,156,400.00
General Expenses	6,595,000.00
Service of Debt	2,932,407.10
Reserve Fund	1,581,418.54
Total	19,042,965.64
Extraordinary Budget	
For Credits due from previous years	250,000.00
Bills Payable and Debentures	148,382.09
Purchase of Properties	1.141,892.27
Total	1,540,274.36
General Total	20.751,300.00
1908	
Ordinary Budget	
Municipal Commission	166 -60 00
Employees Expenses	166,560.00 56,800.00
Total	223,360.00
Executive Department	223,300.00
Employees	0.011.000.00
Subsidies	9,014,900.00 1,167,200.00
General Expenses	7,975,000.00
Service of Debt	2,552,918.45
Total	20,710,018.45
Extraordinary Budget	
Bills Payable	687,052.51
For Construction of Markets	500,000.00
For Widening and Opening of Avenues	500,000.00
For Widening and Improvement of Streets	200,000.09
To National Council of Education, balance of 8% for year 1906.	549,087.74
Construction of the Colon TheatreLight, Power and Water Supply for the Liniers Slaughter-	854,000.00
houses	204,500.00
For Repairs to Water Service in the Liniers Slaughter-houses.	340,763.40
For Construction of a Poorhouse and Home for Incurables	537,805.00
For Laying-out the Hale Estate as a Public Park	300,000.00
For Erecting a Memorial to the Members of the First Assembly.	70,000.00
For Acquiring Works of Art and Propagating National Art and Literature	50,000.00
For Internal Decorations of the Colon Theatre	35,000.00
For Special Ordinances of the Municipal Commission	1,465,056.90
Total	6,293,265.55
General Total	27,226,644.00
Central Louistiniii	

Number of Municipal Employees and their Monthly Salaries

MONTHLY SALARY	Year			
NATIONAL CURRENCY	_ 1906	1907	1908	
I,500	I	I	ī	
I,200	I	I	2	
I,000	3	3	5	
900	_	_	7	
800,	3	6	9	
700	14	12	21	
600	5	9	9	
550	16	27	63	
450	14	15	78	
400,	39	105	93	
340	50	61	131	
300	132	128	156	
240	103	120	118	
200	112	82	105	
180	40	94	126	
160	122	115	157	
150	_	3	37	
140	118	182	182	
135	2		-	
120	148	273	363	
{IO		_	12	
100	94	89	201	
95	201	136	247	
90	18	78	113	
85	6		_	
80	169	261	331	
75	38	29	76	
70	570	748	945	
65	102	221	317	
60	409	488	730	
55	1,470	1,568	1,690	
50	736	369	551	
45	268	186	4	
40	194	189	168	
35	10	7		
30	4	I	5	
25	78	92	87	
Number of Employees	5,353	5,699	7,140	

INSURANCE COMPANIES

RETURNS FOR 1907

NATIONAL COMPANIES

		SUMS AS	SSURED	PRE	MIUMS	CHARGES		
Р	ERIOD	\$ gold \$ paper \$ gold		\$ gold	\$ paper	\$ gold	\$ paper	
			1	Fire				
1st	Quarter	8,149,416.85	168,611,552.01	47,976.39	1,380,096.42	9,060	21,104.18	
2nd	»	10,931,566.57	159,198,779.53	62,622.28	995,889,88	9,088	15,793.48	
3rd	» · .		160,991,940.86		1,007,114.37	2,491	15,912.85	
4th	»	6,597,001.13	184,539,660.80	46,554.24	1,592,082.84	2,483	24,536.34	
	Total.	35,493,041.69	673,341,933.20	217,694.61	4,975,183.51	23,122	77,346.85	
			м	arine				
1st	Quarter	4,622,948.57	17.068,735.68	33,228.13	93,293.76	_	2,376.53	
2nd	»	4.422,604.05	15,829,678.94	,	124,027-10		2,940.91	
3rd	»·	4,630,889.65	15,736,330.68		98,894.26		2,708.56	
4th	» · · ·	4,354,670.61	19,386,564.88	37,719.70	135,318.92	_	3,026.58	
	Total.	18,031,112.88	68,021,310.18	151,535.87	451,534.04	_	11,052.58	
			Acc	eidents				
1st	Quarter	4,536.00	101,714.30	517.96	12,270.72	_	188.24	
2nd	»	_	150,631.70	_	18,805.67	_	277.26	
3rd	» · .	280.00	149,507.14	42.00	$19,\!112.24$	_	290.27	
4tlı	»		145,339.77	_	18,546.63	_	259.66	
	Total.	4,816.00	547,192.91	559.96	68,735.26	*****	1,015.43	
			1	Life				
1st	Quarter	407,344.00	8,656,700.00	876,716.82	1,454,098.62	141.71	7,902.74	
2nd	»	352,556.00	9,337,237.00	282,058.04	1,809,950.04	179.19	12,690.56	
3rd	»	$155,\!228.00$	10,031,155.00	55,986.67	1,873,702.63	102.68	9,758.71	
4th	» ··	353,484.00	11,303,710.00	61,463.90	2,691,338.71	73.47	14,364.94	
	Total.	1,268,612.00	39,328,802.00	1,276,225.43	7,829,090.00	497.05	44,716.95	
	Other Risks							
1st	Quarter	40,000.00	13,7787,85.53	$2,\!257.18$	156,360.40	_	815.61	
2nd	»	17,500.00	11,355,004.42	2,809.66	$167,\!473.11$		869.28	
3rd	»	40,000.00	8,064,876.58	2,717.29	116,285.11		612.28	
4th	»	115,268.50	16,234,820.64	2,949.50	175,360.56	_	909.85	
	Total.	212,768.50	49,433,487.17	10,733.63	616,479.18	_	3,207.02	

FOREIGN COMPANIES

PERIOD -		SURED	PREM!	UMS	CH/	ARGES		
	PERIOD S S S S S S S S S S S S S S S S S S S		\$ paper		\$ paper			
			Fire					
1st Quarter. 2nd »	44,054,551.83		221,056.83	927,656.33 841,041.69	4,827.24	97,268.87 84,734.57		
3rd » 4th »	62,530,246,82 43,369,782,21 201,945,590,27	124,116,888 66 123,261,269,62 536,083,556 56	259,449.21	$723,488.15$ $913,127.35$ $\overline{3,405,313.52}$	4,259.37	$95,323.80 94,404.70 \hline 371,731.94$		
Marine								
1st Quarter 2nd » 3rd »	12,484,794.77 11,886,838.85 9,697,771.74	6,516,679.52 7,718,580.10 6,812,893.21	55,351.18 51,000.17 50,129.83	36,193,53 37,212.37 34,791.52	1,534.48 $1,529.40$			
4th » Total	9,326,400.81 43,395,806.17	10,687,240 62 31,735,393,45	44,891.95 201,373.13	$\frac{42,923.85}{151,121.27}$		7,101.76 $29,321.32$		
Life								
1st Quarter 2nd	153,190.00 326,799.00 224,812.00 424,127.10 1,128,928.10	838,500.00 1,891,767.00 1,706,500.00 1,539,000.00 5,975,767.00	93,816.65 80,943.52 118,783.22	299,367.19 401,608.01 368,206.98 396,898.80 1,466,080.89	670.72 439.02 764.10	8,775.81 10,772.18 10,045.54 11,600.58 41,194.11		

Trade Marks Registered and Patents Granted during the year 1907.

		TRADE MARKS				PATENTS				
MONTH	CLASS OF GOODS			T.	S.			ب	S	
MONTH	Food-stuffs Clothing etc.	Transfers	Inventions	Renewals and Additions	Тота	Transfers				
January	75	29	112	216	15	33	13	46	3	
February		8	104	136	20	29	21	50	2	
March	47	14	120	181	38	38	12	50	ΙΙ	
April	69	26	112	207	25	43	13	56	4	
May	61	8	98	167	30	39	18	57	I	
June	59	9	69	137	23	22	4	26	-	
July		19	170	259	20	27	I 2	39	3	
August		1.4	135	181	20	52	22	74	I	
September		9	107	169	28	53	18	71	I	
October	_	12	158	308	14	55	22	77	3	
November	00	9	109	151	20	47	9	56	I	
December	58	9	126	193	19	25	10	35	_	
Totals	719	166	1,420	2,305	272	463	174	637	30	

Commercial Bankruptcies in the City of Buenos Aires, 1903 = 1907.

MONTH			YEAR		
MONTH	1903	1904	1905	1906	1907
January	275,366.56	80,787.10	494,347.25	452,896.10	1,198,954.00
February	1,448,107.12				1
March	818,793.77				
April	425,551.62	116,267.35	160,898.22	44,834.79	
May	762,535.23	147,992.14	357,138.85	177,656.50	4.018,838.00
June	370,800.31	88,054.09	598,999.01	366,452.34	900,868.00
July	970,831.64	1,285,371.75	1,120,988.70	93,076.07	2,320,849.00
August	287,370.91	233,677.71	251,065.65	233,473.91	1,345,911.00
September	331,441.35	777,594.54	372,204.32	449,442.31	2,927,432.00
October	64,454.27	340,316.84	130,632.25	2,383,509.99	1,516,079.00
November	514,921.68	415,998.14	193,290.41	1,105,831.78	124,899.00
December	211,983.48	107,967.21	212,324.16	471,226 50	410,404.00
Totals \$	6,482,157.94	3,732,817.04	4,392,470.55	6,100,054.61	20,311,838.00

TRADE UNION STRIKES

RETURNS FOR 1907

Classified according to Unions and the Number of Work-people who took part.

(DATA SUPPLIED BY THE NATIONAL BUREAU OF LABOUR)

UNION	Number	NUMBER OF WORK-PEOPLE				
UNION	ofStrikes	Men	Women	Children	TOTAL	
Masons	1	36	_	_	36	
Spadril-makers	1	250	200	100	550	
Leather-dressers	2	16	_	2	18	
Sawyers	12	1,089		64	1,153	
Bronzists	2	20		3	23	
Tinkers	1	180		10	190	
Carpenters	9	264	_ 3	2	266	
Pasteboard-makers	$\frac{\circ}{2}$	15		38	200	
Cigar-makers	6	248	617	320		
Mattress-makers	$\overset{\circ}{2}$	11		320	1,185	
	8	3,126			11	
Waggoners	2	3,120		_	3,126	
Coachmen	_	361	_	7	22	
Waggon-builders				14	37	
Coachmakers		69		8	77	
Shoe-cutters	1	25		10	3:	
Bricklayers	1	900	_	_	90	
Seamstresses	1		35		3	
Tanners	1	300	_	-	30	
Chauffeurs	4	322	_	_	32:	
Cabinet-makers	10	175		8	183	
Electricians	6	145		15	16	
Dock Hands	2	1,065		_	1,06	
Nailers	1	12			1:	
Broom-makers	1	3	_	_ (
Stevedores	3	4,018		- 1	4,018	
Stokers and Seamen	2	3,040	_		3,04	
Match-makers	1	15	25	60	100	
Founders	6	147	_	33	180	
Cap-makers		120		_	12	
Engravers		416	30	98	54-	
Blacksmiths	3	199		11	21	
Linotypists	1	4			4	
Lithographers	3	116	_	39	158	
Engineers and Firemen		3,500		_	3,500	
Mechanics	4	196	_	30	22	
Waiters	5	89	4		95	
Brewery Hands		1,210		288	1,49	
		1,210		22	25	
Biscuit-factory Hands		190	10	50	250	
Pastry-men	1	100	10	90	200	

Trade Union Strikes in 1907.—Continued.

IINION	Number	NUMBER OF WORK-PEOPLE					
UNION	of Strikes	Men	Women	Children	Total		
Hearse-makers.	1	60	_	10	70		
Railway-shop Servants	2	465	_	_	465		
Tramway Servants	1	60	_	7	67		
Gas-factory Workers	1	180	_	_	180		
Carpet & Canvas Sewers	1	20	_	_	20		
Bakers	3	5,858	- /	_	5,858		
Warehousemen	1	110	-	_	110		
Coalheavers	3	1,750	_		1,750		
Loaders and Unloaders	3	650	_		650		
Grain Elevator Workers	1	70	_	_	70		
Storemen	4	710	_	_	710		
Mill Hands	1	60	_	_	60		
Stable-men	1	150	_	250	400		
Stone-entters	11	220	_	10 .	230		
Launders	2	9	8	_	17		
Plate-workers	1	50		10	60		
Tailors	4	52	_	_	52		
Hatters	$\frac{1}{2}$	50	21	15	86		
Heel-makers	1	3		_	3		
Sadlers	3	16	_	10	26		
Weavers	1	40	80	40	160		
Typographers	1	15	_	-	15		
Coopers	1	12	_	_	12		
Turners	1	8	_		8		
Wire-workers	1	12	_ 1	_	12		
Toy-makers	1	22	_		22		
Basket-workers	1	6		_	6		
Mosaicists	4	31	_		31		
Stoppers	1	15	_		15		
Zinc-workers	1	20		_	20		
Various Trades	2	123,180	4,200	6,790	133,170		
Glaziers	2	123,130		55	66		
Yoke-makers	1	17		8	25		
Shoemakers	9	477	_	9	486		
Slipper-makers	**	25	_	-	25		
Totals	231	155,348	5,230	8,439	169,017		

Result of the Strikes, giving the Cause of Origin.

	No. of	RESULT					
CAUSE	Strikes	Favourable	Unfavour- able	Partial	Indefinite		
Increase of Salary.	49	12	32	5	_		
Other Questions in regard to Salaries	18	6	12	_	_		
Re-employment of Workmen and Foremen	46	7	36	2	1		
Discharge of Workmen and Foremen	27	6	20	i	_		
Change in the Working-hours	30	2	28	_	_		
Sympathy and Consolidation	18	_	2	_	16		
Shorter Hours	16	2	12	2			
Suppression of Job-work	õ	1	4		_		
Method of Executing Work.	4	1	2	1	_		
Other Questions	18	2	13	1	á		
Totals	281	39	161	12	19		

Strikes classified according to Form of Solution

		·	FO	RM OF S	OLUTIO	N		
CAUSE	No, of Strikes	Replacing stri- kers with other workmen	Return to work under em- ployers' conditions	Direct agreement between parties or their representatives	of		Arbitra- tion	Other modes
	445	0.						
Increase of Salary	49	24	8	16	1	_	_	_
Other Questions in regard to Salaries	18	2	10	6	_	_	_	_
Re-employment of Workmen& Foremen	46	20	16	8	_	_	1	1
Discharge of Workmen and Foremen	27	13	5	8	1	_	_	_
Change in the Working-hours	CS	26	2	2	_	_	_	_
Sympathy and Consolidation	18	4	11	_	2	1	_	_
Shorter Hours	16	9	3	4	- 1	_	_	-
Suppression of Job-work	5	3	1	1	_		_	_
Method of Executing Work	4	2	_	2	_	_	_	-
Other Questions	18	10	6	1	-	1	_	
Totals	2 31	113	62	18	4	5	1	1

Duration of Strikes during 1907

	No. OF STRIKES A	ND THEIR DURATION	Average Number of Working-days per Strike	
Y E A R	Number	Duration (Working-days)		
ıst Quarter	41	262	6.05	
2nd »	49	286	5.83	
3rd »	66	340	5.co	
4tin »	75	1,615	21.53	
Totals	231	2,503	10.83	

Publications Received during 1907

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Annario de la Dirección General de Estadística, correspondiente al año 1906---

- « La Unión Comercial»—Defensa de los intereses del comercio minorista de la República. Año I 1907.
- « La Ingeniería» —Organo oficial del Centro de Ingenieros y Arquitectos. Quincenal Año XI 1907.
- La Educación en los Territorios y Colonias Federales. Propagauda—Tomo II.
 —Publicación oficial—por Raúl B. Díaz.

Bulletin Meusuel de la Chambre de Commerçe Française de Buenos Ayres—1907.

Boletín del Ministerio de Agricultura—1907.

Boletín del Ministerio de Relaciones Exteriores Tomo XV-1907, id XVI.

Anales del Circulo de la Prensa. Año I-1907.

Anales del Departamento Nacional de Higiene—Publicación mensual—Año XIV—1907.

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- La Universidad Popular» Revista Mensual—Organo de la Universidad Popular—Año III—1907.
- «Revista Argentina de Ferrocarriles, Navegación, Bancos, Seguros y Comercio». Año XIV—1907.
- «La Propiedad raiz, ganadera, agricola é industrial» Año X-1907.

Memoria del año 1906 de la Sociedad de Beneficencia de la Capital.

- Distribución de Premios—Id. id. Marzo 27 de 1907.
- «El Comercio Exterior Argentino» Dirección General de Estadística Nacional
 —Año 1907.
- «El Franco Americano» Revista quincenal ilustrada—Año V—1907.

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Memoria de la Cámara Sindical de la Bolsa de Comercio, correspondiente al año 1900.

«Argentina Médica» Semanario de Medicina Práctica—Año V—1907.

Revista Municipal—Año IV—1907.

Revista de Policia—Periódico quincenal—Organo de los intereses generales de la Institución Policial—Año XI—1907.

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«The Review of the River Plate» Vol. XXVII-1907.

«Las Ventas» Revista de bienes raices—Semanal—Editada por Bravo Barros y Cía. Año I — 1907.

«El Mensajero de la Salud» Revista de Higiene y Medicación Natural. Año II—1907

« Plaza del Panteón en Roma» La Pavimentación—Municipalidad de Buenos Aires.

El Valor Monetario de la Higiene Pública. Buenos Aires en 1905 por el Dr. Gabriel Carrasco.

«Los Progresos Demográficos y Sanitarios de la Ciudad de Rosario de Santa Fe»

— 1887—1906—por el Dr. Gabriel Carrasco.

Informe sobre las operaciones del año 1906-Banco Hipotecario Nacional.

Carta del Tiempo-Ministerio de Agricultura-Oficina Meteorológica Argentina
-Año VI-1907.

Actas de la Comisión Municipal de la Ciudad de Buenos Aires, correspondientes al año 1905.

Digesto de Leyes, Ordenanzas, Acuerdos y Decretos de la Municipalidad de la Ciudad de Buenos Aires, por Eugenio F. Soria—Publicación oficial.

Ordenanzas y Resoluciones sancionadas por la Comisión Municipal de la Ciudad de Buenos Aires en el periodo de Sesiones de 1906—Publicación anual dirigida. por E. F. Soria.—Año XV.

«Alianza de Higiene Social» -- Organo de la Liga Argentina contra la Tuberculosis—Año VII—1907.

Anales de la Sociedad Científica Argentina-Tomo LXIII-1907.

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«Vigía» Oficina de informaciones Año I. Nos. 1, 2, 3.

Negocios, Bancos y Seguros Año. I. Nos. 1, 2.

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Memoria del Ministerio de Obras Públicas, presentada al Honorable Congreso.—
Junio de 1905 á Marzo de 1906—Anexo I y II.

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Boletín de Precios Corrrientes—Publicación semanal sobre productos del país, patrocinada por las asociaciones Cámara Mercantil y Bolsa de Cereales Año II—1907 Revista Mensual de la Cámara Mercantil—Año VII—1907	Avellaneda
Boletín Mensual de la Dirección General de Estadística de la	"
Provincia de Buenos Aires—Año VII—1907	La Plata
Memoria y Balance General correspondiente al ejercicio venci- do el 31 de Diciembre de 1906—Banco de la Provincia de Bue-	
nos Aires	»
Memoria de la Dirección General de Enseñanza Pública de En-	»
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«La Plaza», Organo de la Producción y del Comercio	Rosario
Revista de la Sociedad Rural de Córdoba (Año VII)	Cordoba
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Boletín de Estadística Municipal—(Año VI—1907)—	»
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Revista de Letras y Ciencias Sociales—Año IV—Tomo VII—	Tucuman

SOUTH AND CENTRAL AMERICA

BOLIVIA

Memoria que presenta el Ministro de Colonización y Agricultura al Congreso Ordinario de 1907	La Paz
Anexos á la Memoria del Ministro de Colonización y Agricul-	
tura al Congreso Ordinario de 1906—Primera Parte—(Circula-	
res, Informes y otros documentos)	»
Revista del Ministerio de Colonización y Agricultura-Vol. III	
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Colonización y Agricultura—Edición Oficial	»
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BRAZIL

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